

Industrial Relay Sockets





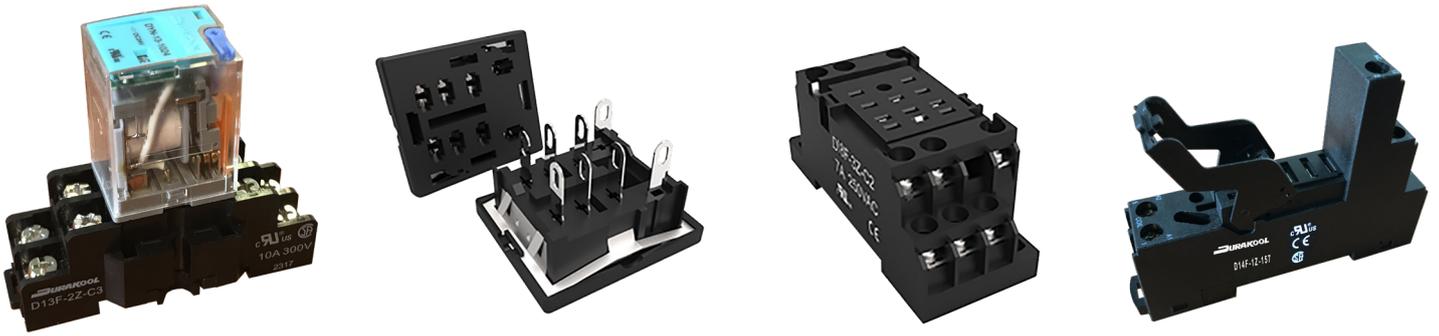
About Durakool

Durakool is a globally renowned manufacturer of technology supporting switching and sensing solutions. Initially established in 1935 to manufacture switching devices for power generation in industrial & power automation systems, Durakool evolved to provide solutions for power electronics, industrial electronics, automotive and telecommunications applications. Today, the reliability and quality of Durakool products are at the heart of everything we do.

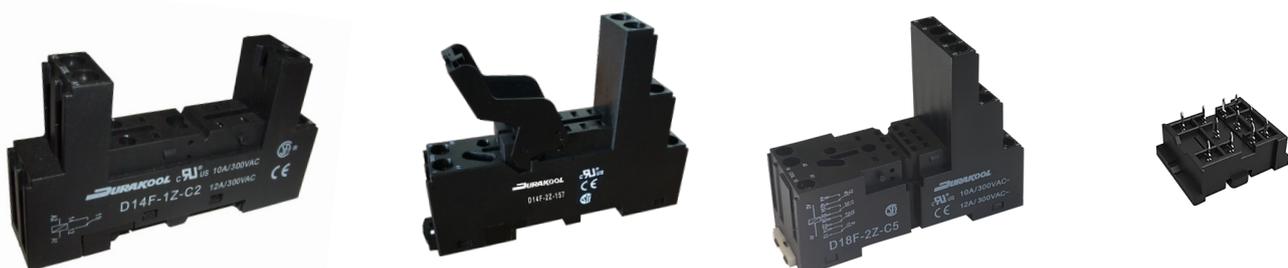
Durakool's engineering team provides partners with technical consultation based upon extensive application knowledge and experience. Through many years of development and innovation, they understand that quality is paramount and pursue a policy of continuous improvement.

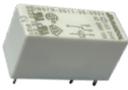
Durakool continues to innovate and develop relays and contactors to meet existing and forthcoming requirements within many industries. New products are introduced on a regular basis as we seek to exceed customer expectations. Durakool is using novel techniques to reduce package size whilst meeting increasing demands for higher voltage and higher current switching.

'We believe in developing long term relationships with our customers to provide highest quality products & services, exceeding our partner's needs. We work as a key member of our partners' operations from concept to delivery and beyond.'



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DX15A 3PDT (11 Pin) 	D10F-3Z-C1, D10F-3Z-C2, D10F-3Z-C3, D10F-3Z-C4	6 - 7		
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D10F-2Z-C4



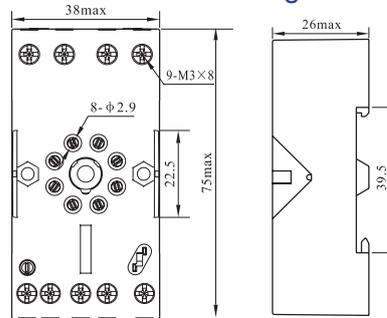
Performance parameters

Rated voltage: 250VAC
 Rated current: 10A
 Insulation voltage: $\geq 3KV$
 Socket material: PA66+GF (V1/V0)
 Contacts spring material: QSn6.5-0.1

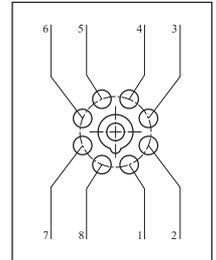
Hold down spring (on request):
 Steel wire - various, see Page 25

Module: No

Outline drawing



Wiring diagram



Parameters

Rated voltage: 300VAC
 Rated current: 10A
 Insulation voltage: $\geq 3KV$
 Socket material: PA66+GF (V1/V0)
 Contacts spring material: QSn6.5-0.1

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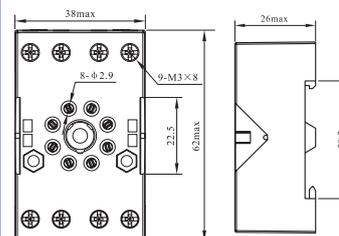
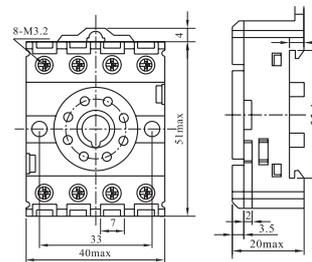
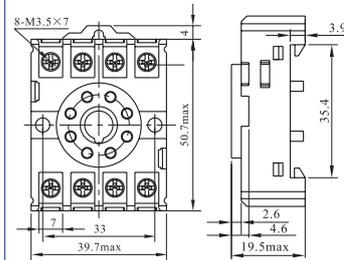
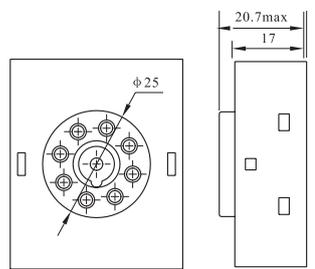
Hold down spring (on request):
 Steel wire - various, see Page 24

Rated voltage: 250VAC
 Rated current: 10A
 Insulation voltage: $\geq 3KV$
 Socket material: PA46-S250F6 (V1/V0)
 Contacts spring material: QSn6.5-0.1

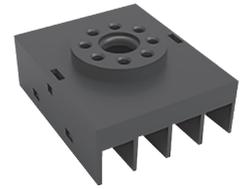
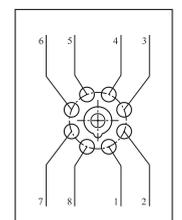
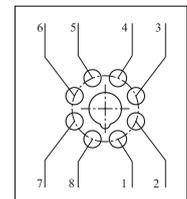
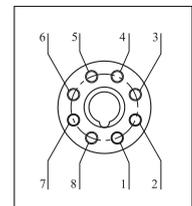
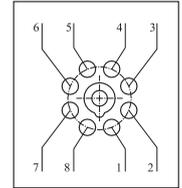
Hold down spring (on request):
 Steel wire - various, see Page 25

Module: No

Outline Drawing



Wiring Diagram



D10F-2Z-A



D10F-2Z-C1

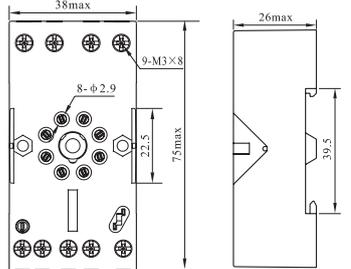
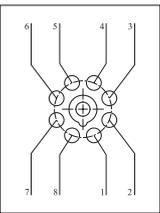
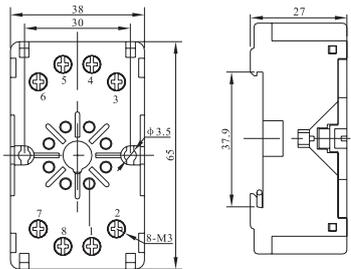
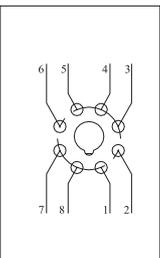
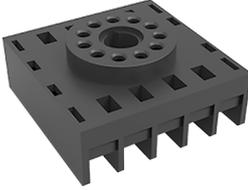
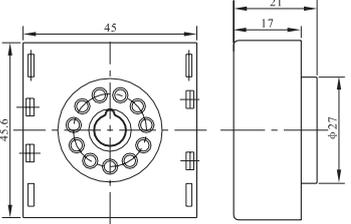
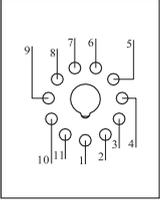
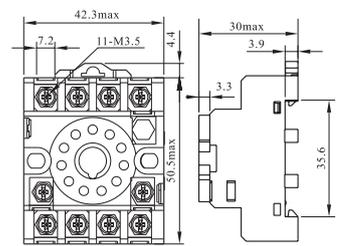
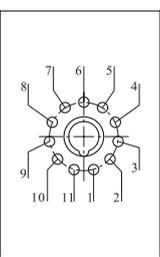
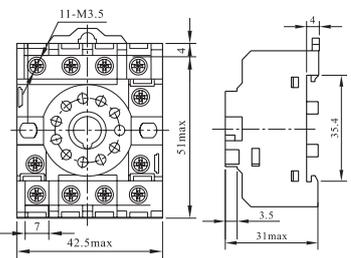
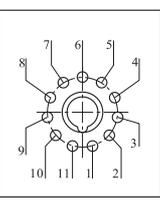
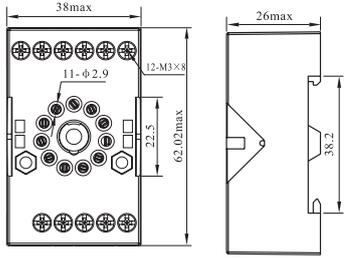
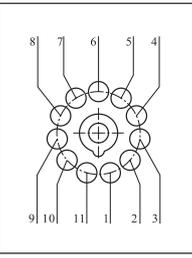


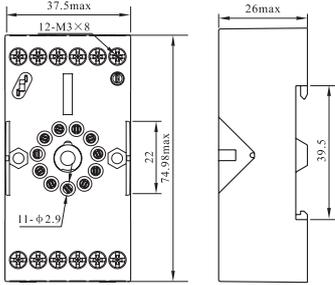
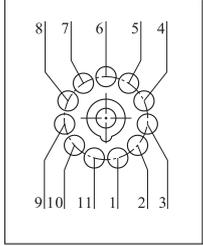
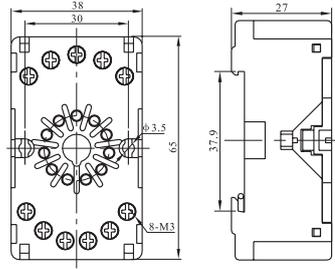
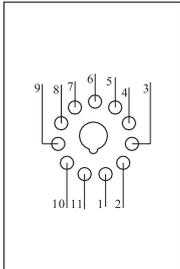
D10F-2Z-C2



D10F-2Z-C3



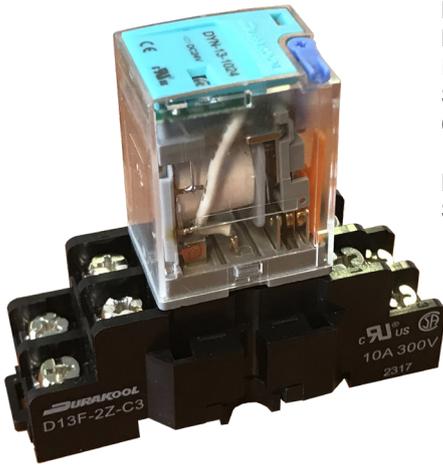
	Parameters	Outline Drawing	Wiring Diagram
 <p>D10F-2Z-C4</p>	<p>Rated voltage: 250VAC Rated current: 10A Insulation voltage: $\geq 3KV$ Socket material: PA66+GF (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): Steel wire - various, see Page 25</p> <p>Module: No</p>		
 <p>D10F-2Z-C5</p>	<p>Rated voltage: 300VAC Rated current: 10A Insulation voltage: $\geq 3KV$ Socket material: PA66+GF (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): Steel wire - various, see Page 25</p>		
 <p>D10F-3Z-A</p>	<p>Rated voltage: 250VAC Rated current: 7A Insulation voltage: $\geq 3KV$ Socket material: PA66+GF (V1/V0) Contacts spring material: QSn6.5-0.1</p>		
 <p>D10F-3Z-C1</p>	<p>Rated voltage: 250VAC Rated current: 10A Insulation voltage: $\geq 3KV$ Socket material: PA66+GF (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): Steel wire - various, see Page 24</p>		
 <p>D10F-3Z-C2</p>	<p>Rated voltage: 250VAC Rated current: 10A Insulation voltage: $\geq 3KV$ Socket material: PA66+GF (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): Steel wire - various, see Page 24</p> <p>Module: No</p>		
 <p>D10F-3Z-C3</p>	<p>Rated voltage: 300VAC Rated current: 10A Insulation voltage: $\geq 3KV$ Socket material: PA46-S250F6 (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): Steel wire - various, see Page 25</p> <p>Module: No</p>		

	Parameters	Outline Drawing	Wiring Diagram
 <p>D10F-3Z-C4 </p>	<p>Rated voltage: 300VAC Rated current: 10A Insulation voltage: ≥ 3KV Socket material: PA66+GF (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): Steel wire - various, see Page 25</p> <p>Module: No</p>		
 <p>D10F-3Z-C5 </p>	<p>Rated voltage: 300VAC Rated current: 10A Insulation voltage: ≥ 3KV Socket material: PA66+GF (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): Steel wire - various, see Page 25</p> <p>Module: No</p>		

Performance parameters

Rated voltage: 250VAC
 Rated current: 7A
 Insulation voltage: $\geq 3KV$
 Socket material: PA66+GF (V1/V0)
 Contacts spring material: QSn6.5-0.1

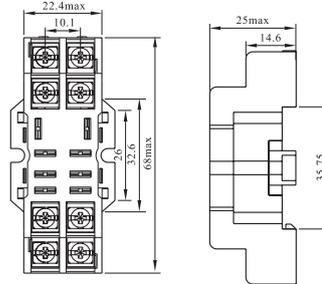
Hold down spring (on request):
 Steel wire - various, see Page 25



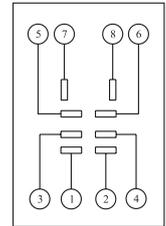
D13F-2Z-C3



Outline drawing



Wiring diagram

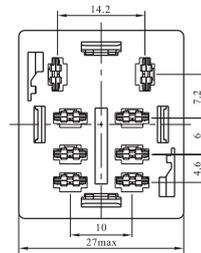


Parameters

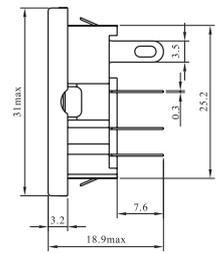
Rated voltage: 250VAC
 Rated current: 10A
 Insulation voltage: $\geq 3KV$
 Socket material: PBT (V1/V0)
 Contacts spring material: QSn6.5-0.1

Hold down spring (on request):
 Steel wire - various, see Page 24

Outline Drawing



Wiring Diagram



D13F-2Z-A

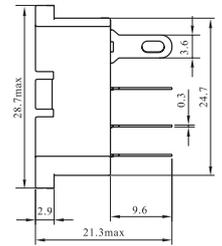
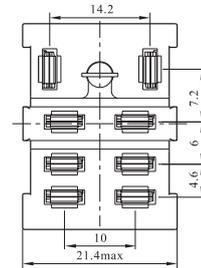


D13F-2Z-A1



Rated voltage: 250VAC
 Rated current: 10A
 Insulation voltage: $\geq 3KV$
 Socket material: PBT (V1/V0)
 Contacts spring material: QSn6.5-0.1

Hold down spring (on request):
 Steel wire - various, see Page 24

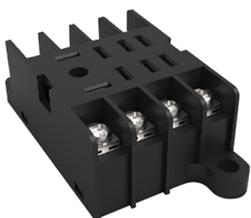
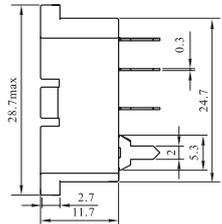
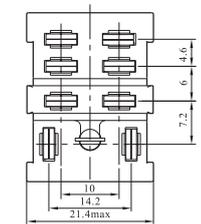


D13F-2Z-A2



Rated voltage: 250VAC
 Rated current: 10A
 Insulation voltage: $\geq 3KV$
 Socket material: PA46-S250F6 (V1/V0)
 Contacts spring material: QSn6.5-0.1

Hold down spring (on request):
 Steel wire - various, see Page 24



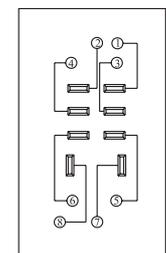
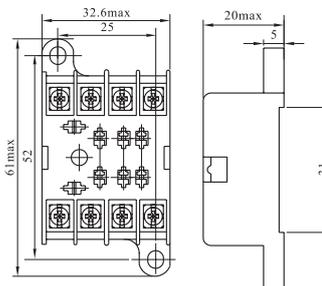
D13F-2Z-B

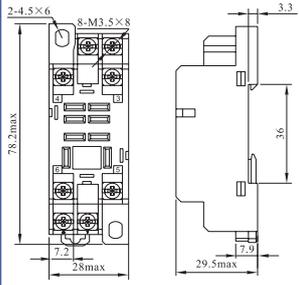
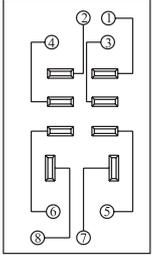
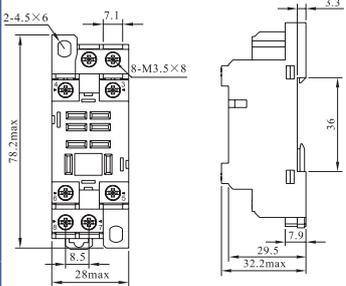
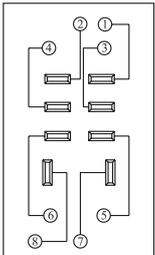
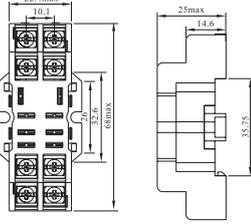
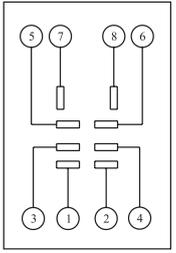
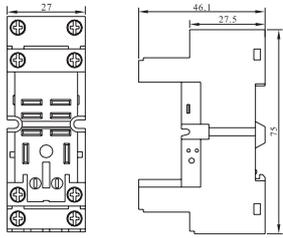
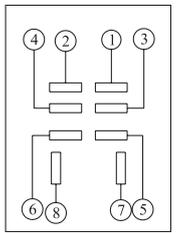
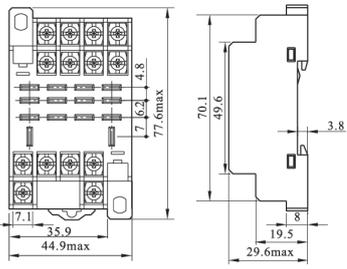
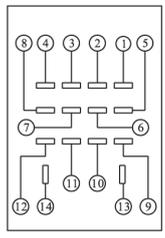


Rated voltage: 250VAC
 Rated current: 10A
 Insulation voltage: $\geq 3KV$
 Socket material: PBT (V1/V0)
 Contacts spring material: QSn6.5-0.1

Hold down spring (on request):
 Steel wire - various, see Page 24

Module: No



	Parameters	Outline Drawing	Wiring Diagram
 <p>D13F-2Z-C1</p> <p>cUL US</p>	<p>Rated voltage: 250VAC Rated current: 10A Insulation voltage: $\geq 3KV$ Socket material: PA46-S250F6 (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): Steel wire - various, see Page 24</p> <p>Module: No</p>		
 <p>D13F-2Z-C2</p> <p>cUL US</p>	<p>Rated voltage: 250VAC Rated current: 10A Insulation voltage: $\geq 3KV$ Socket material: PA66+GF (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): JH-006RC see Page 24</p>		
 <p>D13F-2Z-C3</p> <p>cUL US</p>	<p>Rated voltage: 250VAC Rated current: 10A Insulation voltage: $\geq 3KV$ Socket material: PA66+GF (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): Steel wire - various, see Page 25</p> <p>Ejector clip: Various depending on relay type - see Page 25</p>		
 <p>D13F-2Z-C4</p> <p>cUL US</p>	<p>Rated voltage: 250VAC Rated current: 15A Insulation voltage: $\geq 3KV$ Socket material: PA66+GF (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): Steel wire - various, see Page 25</p> <p>Ejector clip: Various depending on relay type - see Page 25</p>		
 <p>D13F-4Z-C1</p> <p>cUL US</p>	<p>Rated voltage: 250VAC Rated current: 10A Insulation voltage: $\geq 3KV$ Socket material: PA66+GF (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): JH-006RC see Page 24</p>		

Performance parameters

Rated voltage: 300VAC
 Rated current: 2 x 8A (UL 2 x 5A)
 Insulation voltage: ≥ 3KV
 Socket material: PA46-S250F6 (V1/V0)
 Contacts spring material: QSn6.5-0.1

Hold down spring (on request):
 Steel wire - various, see Page 24

Ejector clip: Various depending
 on relay type - see Page 24

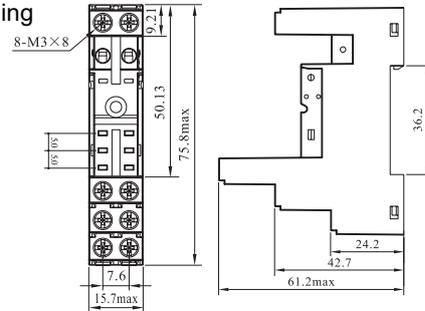
Module: see Pages 22-23



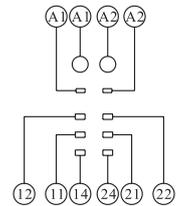
D14F-2Z-C3-N



Outline drawing



Wiring diagram

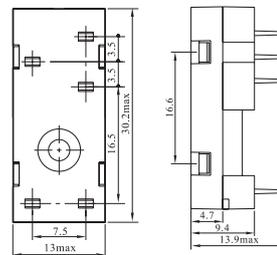


Parameters

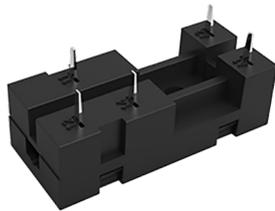
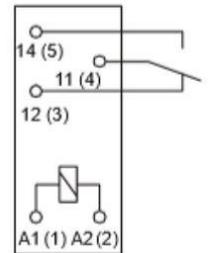
Rated voltage: 300VAC
 Rated current: 10A
 Insulation voltage: ≥ 3KV
 Socket material: PA46-S250F6 (V1/V0)
 Contacts spring material: QSn6.5-0.1

Hold down spring (on request):
 Steel wire - various, see Page 24

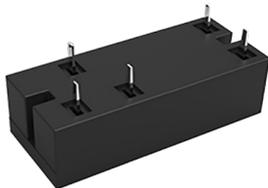
Outline Drawing



Wiring Diagram



D14F-1Z-A1

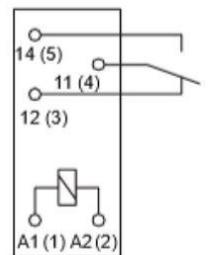
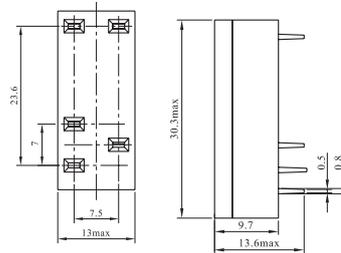


D14F-1Z-A2



Rated voltage: 300VAC
 Rated current: 10A
 Insulation voltage: ≥ 3KV
 Socket material: PA66+GF (V1/V0)
 Contacts spring material: QSn6.5-0.1

Hold down spring (on request):
 Steel wire - various, see Page 24



D14F-1Z-C2

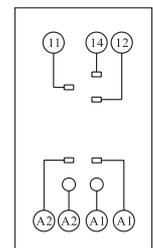
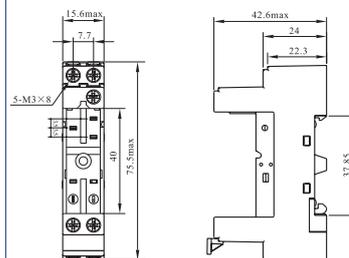


Rated voltage: 300VAC
 Rated current: 10A
 Insulation voltage: ≥ 3KV
 Socket material: PA66+GF (V1/V0)
 Contacts spring material: QSn6.5-0.1

Hold down spring (on request):
 Steel wire - various, see Page 24

Ejector clip: Various, depending on
 relay type - see Page 24

Module: see Pages 22-23



D14F-1Z-C3-N

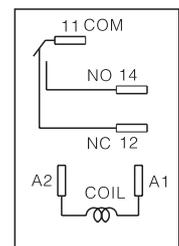
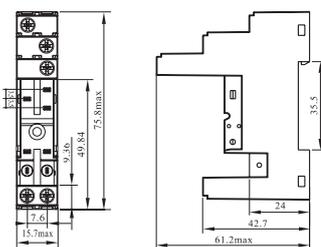


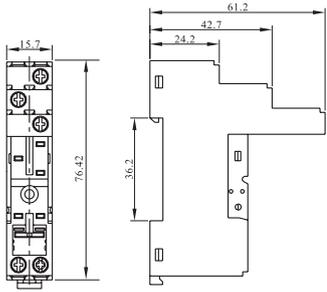
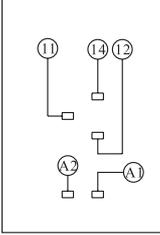
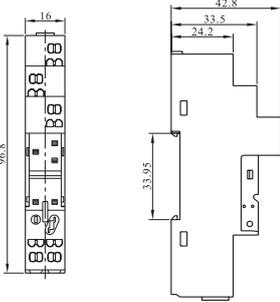
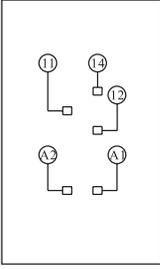
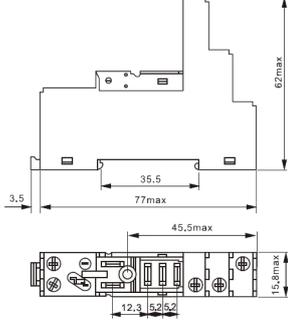
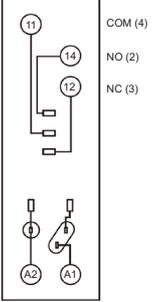
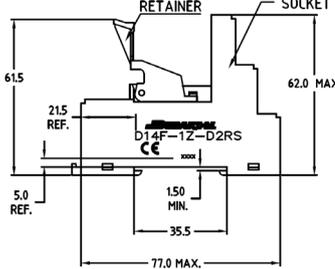
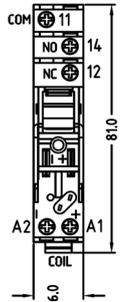
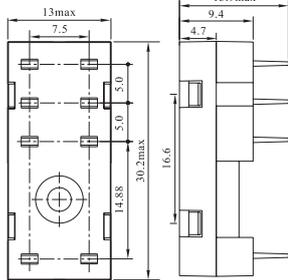
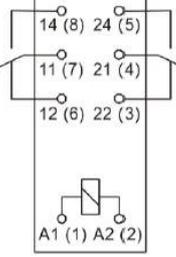
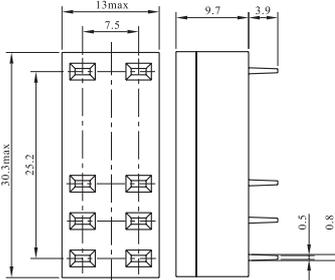
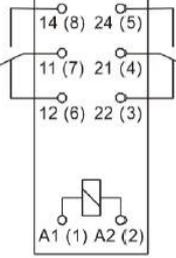
Rated voltage: 300VAC
 Rated current: 10A
 Insulation voltage: ≥ 3KV
 Socket material: PA46-S250F6 (V1/V0)
 Contacts spring material: QSn6.5-0.1

Hold down spring (on request):
 Steel wire - various, see Page 24

Ejector Clip: various depending on
 relay type - see Page 24

Module: see Pages 22-23



	Parameters	Outline Drawing	Wiring Diagram
	<p>Rated voltage: 300VAC Rated current: 10A Insulation voltage: $\geq 3KV$ Socket material: PA66+GF (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): Steel wire - various, see Page 24</p> <p>Ejector clip: various depending on relay type - see Page 24</p> <p>Module: see Page 21</p>		
D14F-1Z-C4 	<p>Rated voltage: 300VAC Rated current: 10A Insulation voltage: $\geq 3KV$ Socket material: PA66+GF (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): Steel wire - various, see Page 24</p> <p>Ejector clip: various depending upon relay type - see Page 24</p> <p>Module: see Pages 22-23</p>		
D14F-1Z-C5 	<p>Rated voltage: 300VAC Rated current: 12A Insulation voltage: 2500 Socket material: PA46-S250F6 (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Ejector clip: Included</p> <p>Module: see Pages 22-23</p>		
D14F-1Z-157 	<p>Rated voltage: 250VAC Rated current: 10A Insulation voltage: $\geq 3KV$ Socket material: PA66+GF (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): Steel wire - various, see Page 24</p> <p>Ejector clip: various depending upon relay type - see Page 24</p> <p>Module: see Pages 22-23</p>		
D14F-1Z-D2RS 	<p>Rated voltage: 300VAC Rated current: 2 x 8A (UL 2 x 5A)</p> <p>Insulation voltage: $\geq 3KV$ Socket material: PA46-S250F6 (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): Steel wire - various, see Page 24</p>		
D14F-2Z-A1 	<p>Rated voltage: 300VAC Rated current: 2 x 8A (UL 2 x 5A) Insulation voltage: $\geq 3KV$ Socket material: PA66+GF (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): Steel wire - various, see Page 24</p>		
D14F-2Z-A2 			

Parameters

Outline Drawing

Wiring Diagram



D14F-2Z-C2

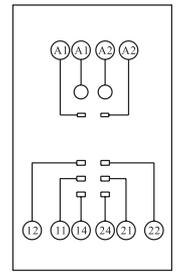
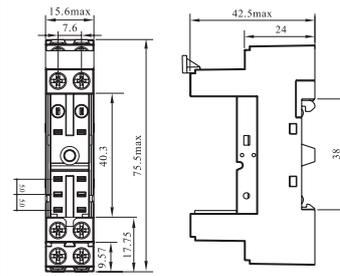


Rated voltage: 300VAC
Rated current: 2 x 8A (UL 2 x 5A)
Insulation voltage: ≥ 3KV
Socket material: PA46-S250F6 (V1/V0)
Contacts spring material: QSn6.5-0.1

Hold down spring (on request):
Steel wire - various, see Page 24

Ejector clip: various depending on
relay type - see Page 24

Module: see Pages 22-23



D14F-2Z-C3-N

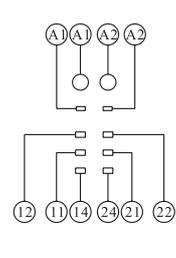
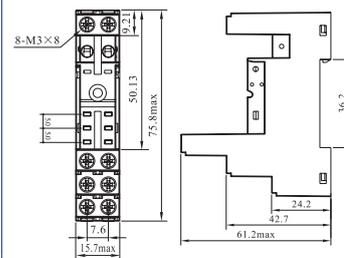


Rated voltage: 300VAC
Rated current: 2 x 8A (UL 2 x 5A)
Insulation voltage: ≥ 3KV
Socket material: PA46-S250F6 (V1/V0)
Contacts spring material: QSn6.5-0.1

Hold down spring (on request):
Steel wire - various, see Page 24

Ejector clip: Various depending on
relay type - see Page 24

Module: see Pages 22-23



D14F-2Z-C4

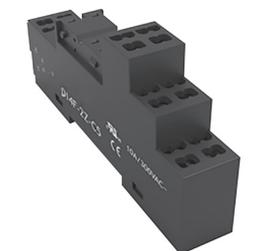
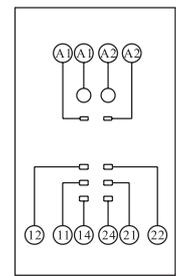
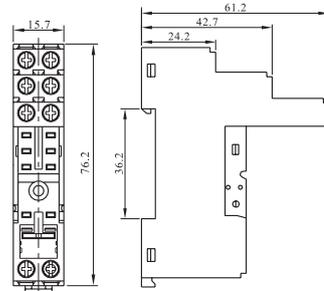


Rated voltage: 300VAC
Rated current: 2 x 8A (UL 2 x 5A)
Insulation voltage: ≥ 3KV
Socket material: PA66+GF (V1/V0)
Contacts spring material: QSn6.5-0.1

Hold down spring (on request):
Steel wire - various, see Page 24

Ejector clip: various depending upon
relay type - see Page 24

Module: see Page 21



D14F-2Z-C5

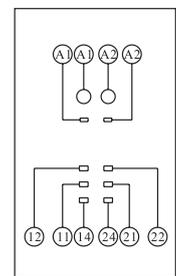
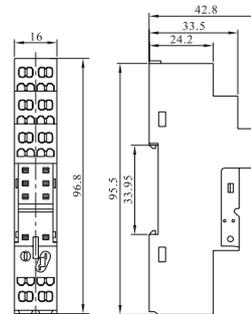


Rated voltage: 300VAC
Rated current: 2 x 8A (UL 2 x 5A)
Insulation voltage: ≥ 3KV
Socket material: PA66+GF (V1/V0)
Contacts spring material: QSn6.5-0.1

Hold down spring (on request):
Steel wire - various, see Page 24

Ejector clip: various depending upon
relay type - see Page 24

Module: see Pages 22-23

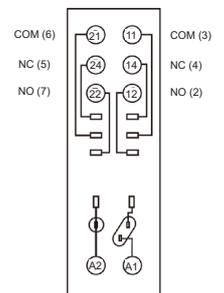
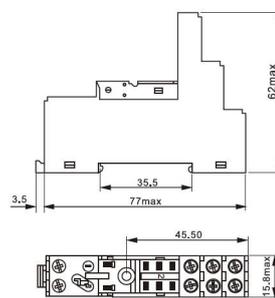


D14F-2Z-157



Rated voltage: 300VAC
Rated current: 12A
Insulation voltage: 2500
Socket material: PA46-S250F6 (V1/V0)
Contacts spring material: QSn6.5-0.1

Ejector clip: Included



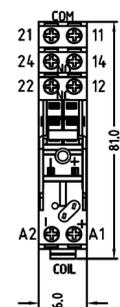
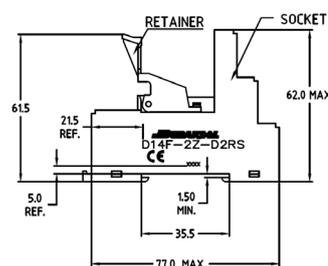
D14F-2Z-D2RS

Rated voltage: 250VAC
Rated current: 2 x 8A (UL 2 x 5A)
Insulation voltage: ≥ 3KV
Socket material: PA66+GF (V1/V0)
Contacts spring material: QSn6.5-0.1

Hold down spring (on request):
Steel wire - various, see Page 24

Ejector clip: various depending upon
relay type - see Page 24

Module: see Pages 22-23

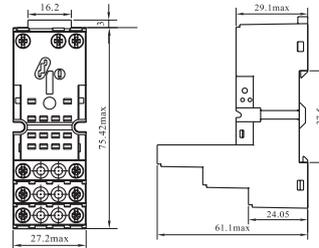


Performance parameters

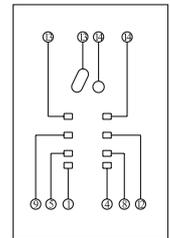
Rated voltage: 300VAC
 Rated current: 10A
 Insulation voltage: $\geq 3KV$
 Socket material: PA66+GF (V1/V0)
 Contacts spring material: QSn6.5-0.1
 Hold down spring (on request):
 Steel wire - various, see Page 25
 Ejector clip: Various, depending on relay type - see Page 25
 Module: see Pages 22-23



Outline drawing



Wiring diagram



D18F-2Z-C5

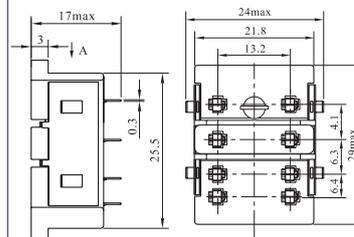


Parameters

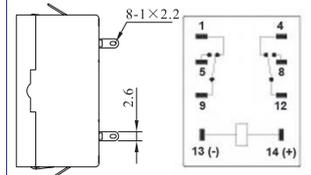
Rated voltage: 250VAC
 Rated current: 7A
 Insulation voltage: $\geq 3KV$
 Socket material: PBT (V1/V0)
 Contacts spring material: QSn6.5-0.1

Hold down spring (on request):
 Steel wire - various, see Page 24

Outline Drawing



Wiring Diagram

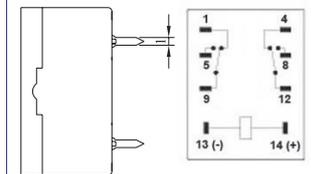
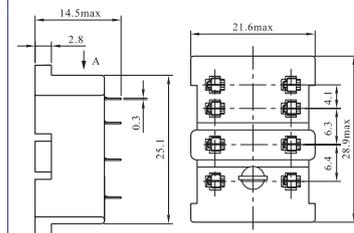


D18F-2Z-A1



Rated voltage: 250VAC
 Rated current: 5A
 Insulation voltage: $\geq 3KV$
 Socket material: PA66+GF (V1/V0)
 Contacts spring material: QSn6.5-0.1

Hold down spring (on request):
 Steel wire - various, see Page 24



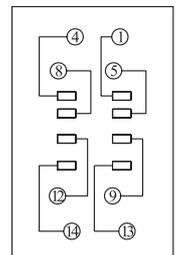
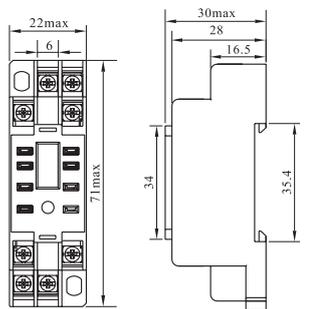
D18F-2Z-A2



Rated voltage: 250VAC
 Rated current: 7A
 Insulation voltage: $\geq 3KV$
 Socket material: PA46-S250F6 (V1/V0)
 Contacts spring material: QSn6.5-0.1

Hold down spring (on request):
 Steel wire - various, see Page 24

Module: No



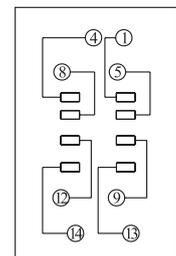
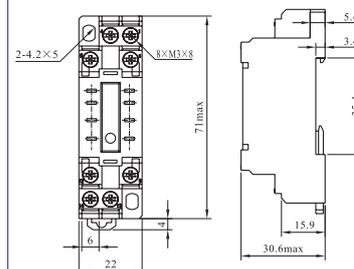
D18F-2Z-C1



Rated voltage: 250VAC
 Rated current: 10A
 Insulation voltage: $\geq 3KV$
 Socket material: PA66+GF (V1/V0)
 Contacts spring material: QSn6.5-0.1

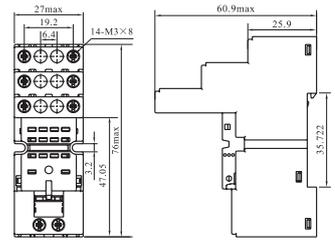
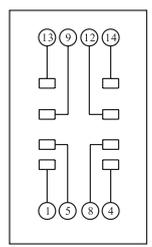
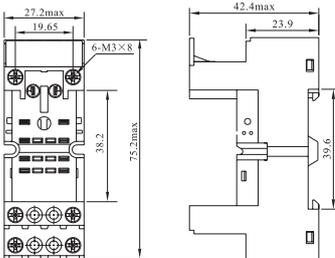
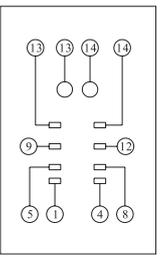
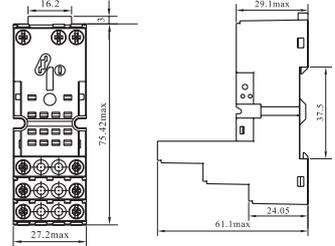
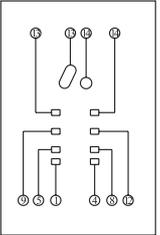
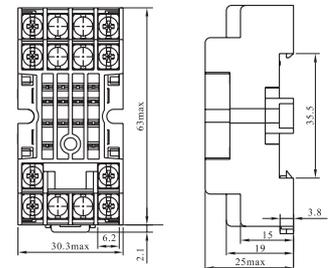
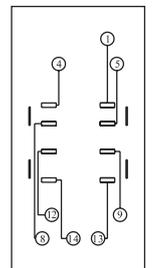
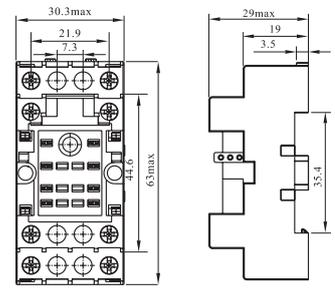
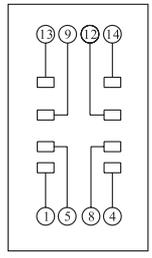
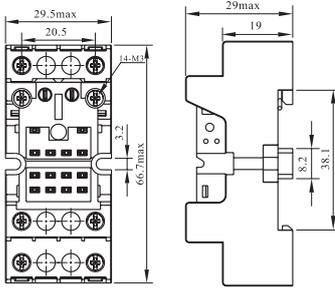
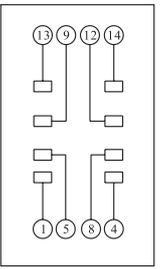
Hold down spring (on request):
 Steel wire - various, see Page 24

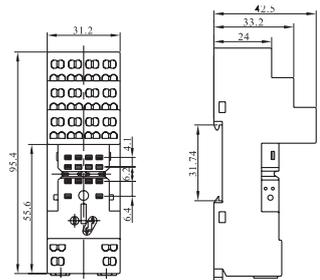
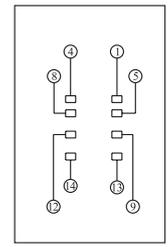
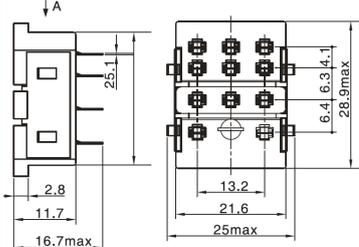
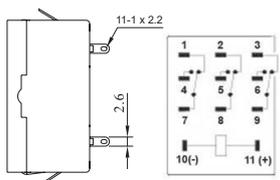
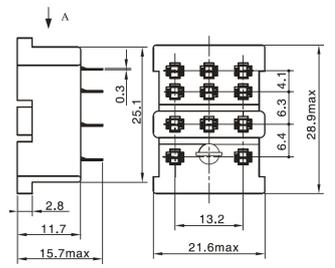
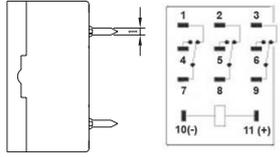
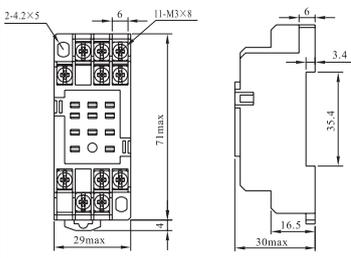
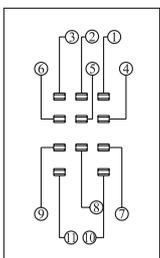
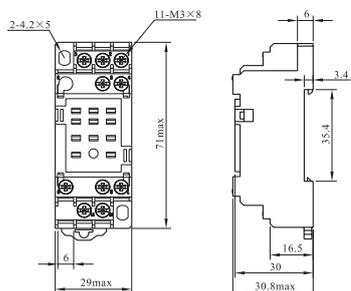
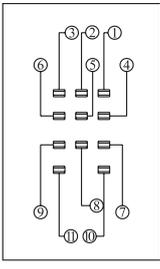
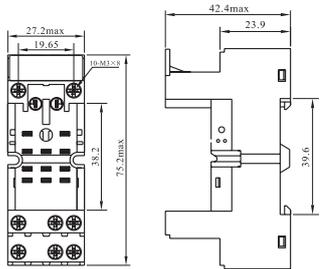
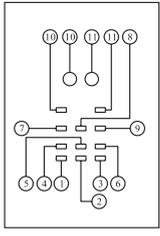
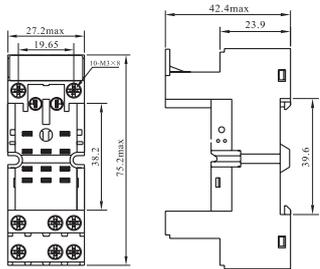
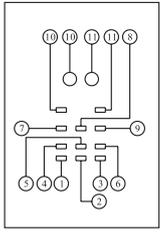
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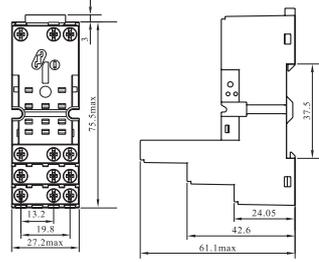
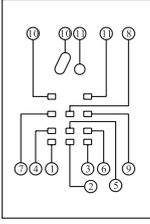
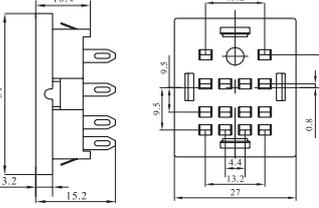
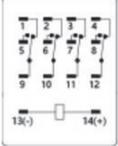
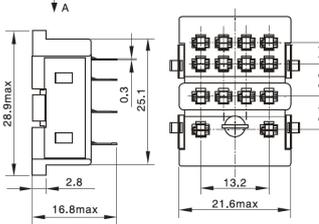
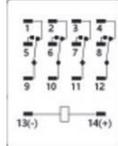
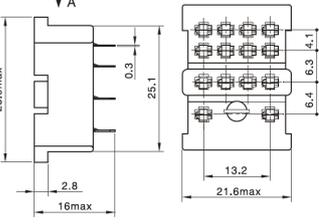
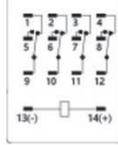
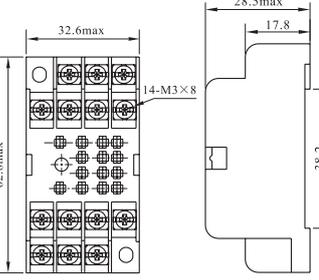
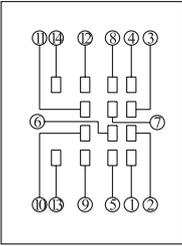
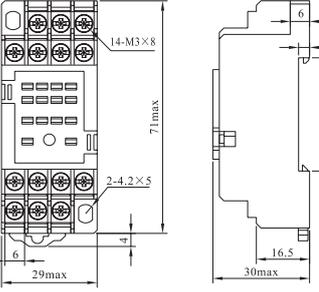
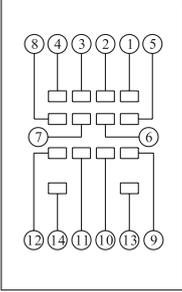


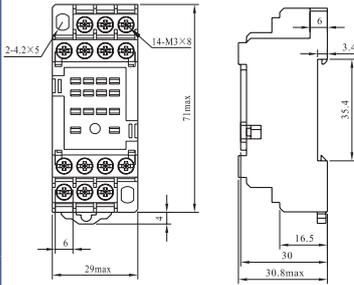
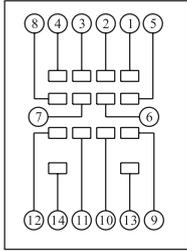
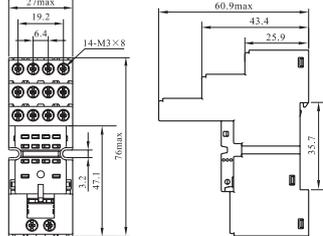
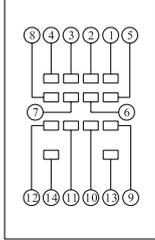
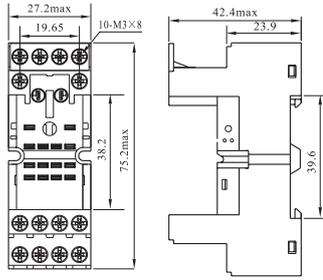
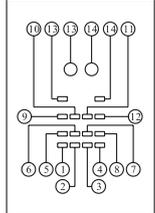
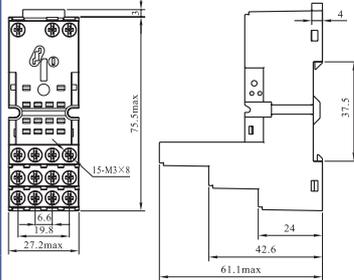
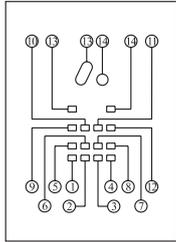
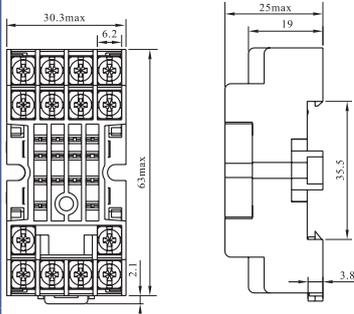
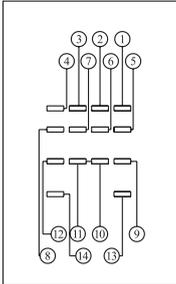
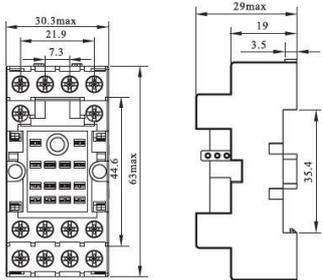
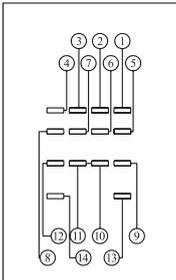
D18F-2Z-C2



	Parameters	Outline Drawing	Wiring Diagram
 <p>D18F-2Z-C3 </p>	<p>Rated voltage: 300VAC Rated current: 10A Insulation voltage: ≥ 3KV Socket material: PA66+GF (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): Steel wire - various, see Page 25</p> <p>Ejector clip: Various, depending on relay type - see Page 25</p> <p>Module: see Page 21</p>		
 <p>D18F-2Z-C4 </p>	<p>Rated voltage: 300VAC Rated current: 10A Insulation voltage: ≥ 3KV Socket material: PA66+GF (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): Steel wire - various, see Page 25</p> <p>Ejector clip: Various depending on relay type - see Page 25</p> <p>Module: see Pages 22-23</p>		
 <p>D18F-2Z-C5 </p>	<p>Rated voltage: 300VAC Rated current: 10A Insulation voltage: ≥ 3KV Socket material: PA66+GF (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): Steel wire - various, see Page 25</p> <p>Ejector clip: Various, depending on relay type - see Page 25</p> <p>Module: see Pages 22-23</p>		
 <p>D18F-2Z-C6 </p>	<p>Rated voltage: 250VAC Rated current: 5A Insulation voltage: ≥ 3KV Socket material: PA66+GF (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): Steel wire - various, see Page 25</p> <p>Module: No</p>		
 <p>D18F-2Z-C7 </p>	<p>Rated voltage: 250VAC Rated current: 5A Insulation voltage: ≥ 3KV Socket material: PA66+GF (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): Steel wire - various, see Page 25</p> <p>Module: No</p>		
 <p>D18F-2Z-C8 </p>	<p>Rated voltage: 250VAC Rated current: 5A Insulation voltage: ≥ 3KV Socket material: PA66+GF (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): Steel wire - various, see Page 25</p> <p>Ejector clip: Various, depending on relay type - see Page 25</p> <p>Module: see Pages 22-23</p>		

	Parameters	Outline Drawing	Wiring Diagram
 <p>D18F-2Z-C9</p>	<p>Rated voltage: 300VAC Rated current: 10A Insulation voltage: $\geq 3KV$ Socket material: PA66+GF (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): Steel wire - various, see Page 25</p> <p>Ejector clip: Various, depending on relay type - see Page 25</p> <p>Module: see Page 22-23</p>		
 <p>D18F-3Z-A1</p>	<p>Rated voltage: 250VAC Rated current: 7A Insulation voltage: $\geq 3KV$ Socket material: PBT (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): Steel wire - various, see Page 24</p>		
 <p>D18F-3Z-A2</p>	<p>Rated voltage: 250VAC Rated current: 5A Insulation voltage: $\geq 3KV$ Socket material: PA66+GF (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): Steel wire - various, see Page 24</p>		
 <p>D18F-3Z-A2</p>	<p>Rated voltage: 250VAC Rated current: 7A Insulation voltage: $\geq 3KV$ Socket material: PA66+GF (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): Steel wire - various, see Page 24</p>		
 <p>D18F-3Z-C1</p>	<p>Rated voltage: 250VAC Rated current: 7A Insulation voltage: $\geq 3KV$ Socket material: PA66+GF (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): Steel wire - various, see Page 24</p> <p>Module: No</p>		
 <p>D18F-3Z-C2</p>	<p>Rated voltage: 300VAC Rated current: 10A Insulation voltage: $\geq 3KV$ Socket material: PA66+GF (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): Steel wire - various, see Page 25</p> <p>Ejector clip: Various, depending on relay type - see Page 25</p> <p>Module: see Pages 22 - 23</p>		
 <p>D18F-3Z-C4</p>	<p>Rated voltage: 300VAC Rated current: 10A Insulation voltage: $\geq 3KV$ Socket material: PA66+GF (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): Steel wire - various, see Page 25</p> <p>Ejector clip: Various, depending on relay type - see Page 25</p> <p>Module: see Pages 22 - 23</p>		

	Parameters	Outline Drawing	Wiring Diagram
 <p>D18F-3Z-C5</p>	<p>Rated voltage: 300VAC Rated current: 10A Insulation voltage: $\geq 3KV$ Socket material: PA66+GF (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): Steel wire - various, see Page 25</p> <p>Ejector clip: Various, depending on relay type - see Page 25</p> <p>Module: see Pages 22-23</p>		
 <p>D18F-4Z-A</p>	<p>Rated voltage: 250VAC Rated current: 7A Insulation voltage: $\geq 3KV$ Socket material: PA66+GF (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): Steel wire - various, see Page 24</p>		
 <p>D18F-4Z-A1</p>	<p>Rated voltage: 250VAC Rated current: 7A Insulation voltage: $\geq 3KV$ Socket material: PBT (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): Steel wire - various, see Page 24</p>		
 <p>D18F-4Z-A2</p>	<p>Rated voltage: 250VAC Rated current: 5A Insulation voltage: $\geq 3KV$ Socket material: PA66+GF (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): Steel wire - various, see Page 24</p>		
 <p>D18F-4Z-A2</p>	<p>Rated voltage: 250VAC Rated current: 5A Insulation voltage: $\geq 3KV$ Socket material: PA46-S250F6 (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): Steel wire - various, see Page 24</p> <p>Ejector clip: Various, depending on relay type -, see Page 24</p>		
 <p>D18F-4Z-B</p>	<p>Module: No</p>		
 <p>D18F-4Z-C1-N</p>	<p>Rated voltage: 250VAC Rated current: 5A Insulation voltage: $\geq 3KV$ Socket material: PA46-S250F6 (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): JH-006RC, see Page 24</p> <p>Module: No</p>		

	Parameters	Outline Drawing	Wiring Diagram
 <p>D18F-4Z-C2-N</p>	<p>Rated voltage: 250VAC Rated current: 7A Insulation voltage: $\geq 3KV$ Socket material: PA66+GF (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): Steel wire - various, see Page 24</p> <p>Module: No</p>		
 <p>D18F-4Z-C3</p>	<p>Rated voltage: 300VAC Rated current: 10A Insulation voltage: $\geq 3KV$ Socket material: PA66+GF (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): Steel wire - various, see Page 25</p> <p>Ejector clip: Various, depending on relay type - see Page 25</p> <p>Module: see Page 21</p>		
 <p>D18F-4Z-C4</p>	<p>Rated voltage: 300VAC Rated current: 10A Insulation voltage: $\geq 3KV$ Socket material: PA46-S250F6 (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): Steel wire - various, see Page 25</p> <p>Ejector clip: Various, depending on relay type - see Page 25</p> <p>Module: see Pages 22-23</p>		
 <p>D18F-4Z-C5</p>	<p>Rated voltage: 300VAC Rated current: 10A Insulation voltage: $\geq 3KV$ Socket material: PA46-S250F6 (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): Steel wire - various, see Page 25</p> <p>Ejector clip: Various, depending on relay type - see Page 25</p> <p>Module: see Pages 22-23</p>		
 <p>D18F-4Z-C6</p>	<p>Rated voltage: 250VAC Rated current: 5A Insulation voltage: $\geq 3KV$ Socket material: PA66+GF (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): JH-505RC. see Page 25</p> <p>Module: No</p>		
 <p>D18F-4Z-C7</p>	<p>Rated voltage: 250VAC Rated current: 5A Insulation voltage: $\geq 3KV$ Socket material: PA66+GF (V1/V0) Contacts spring material: QSn6.5-0.1</p> <p>Hold down spring (on request): JH-505RC. see Page 25</p> <p>Module: No</p>		

Parameters

Outline Drawing

Wiring Diagram



D18F-4Z-C8

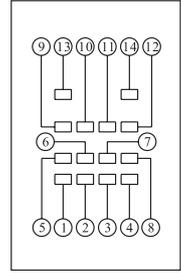
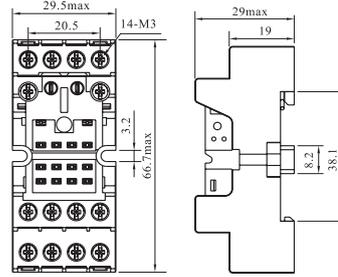


Rated voltage: 300VAC
 Rated current: 10A
 Insulation voltage: $\geq 3KV$
 Socket material: PA66+GF (V1/V0)
 Contacts spring material: QSn6.5-0.1

Hold down spring (on request):
 Steel wire - various, see Page 25

Ejector clip: Various, depending on relay type - see Page 25

Module: see Pages 22-23



D18F-4Z-C9

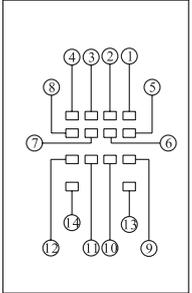
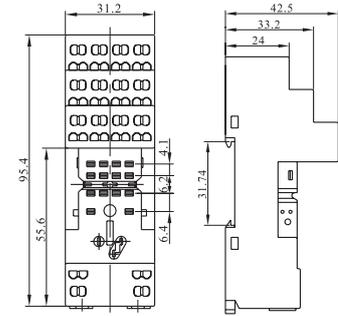


Rated voltage: 300VAC
 Rated current: 10A
 Insulation voltage: $\geq 3KV$
 Socket material: PA66+GF (V1/V0)
 Contacts spring material: QSn6.5-0.1

Hold down spring (on request):
 Steel wire - various, see Page 25

Ejector clip: Various, depending on relay type - see Page 25

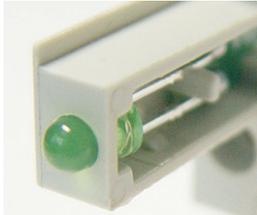
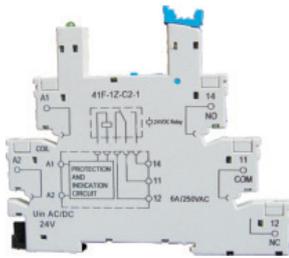
Module: see Pages 22-23



Parameters

Outline Drawing

Wiring Diagram



Green LED Diode indicates operate status of relay

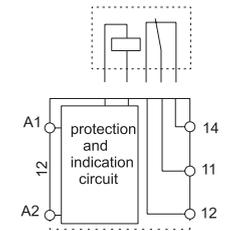
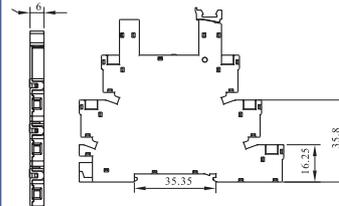
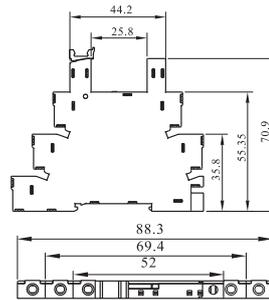
D41F-1Z-C2 - *



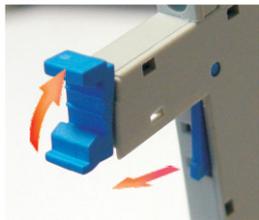
Screw Terminal Socket

Rated voltage: 250V
 Rated current: 6A
 Insulation voltage: $\geq 6\text{KV}$ (1.2/50 μs)
 between coil & contacts
 Socket material: PA6-301-G10A
 Contacts spring material:
 QSn6.5-0.1 (CuSn6)

Protection category: IP20
 Ambient temperature:
 -40 to +70°C (Un $\leq 60\text{V}$),
 -40 to +55°C (Un $\geq 60\text{V}$)
 Screw torque: 0.5Nm
 Wire strip length: 10mm
 Max. solid wire size:
 1 x 2.5 / 2 x 1.5mm²
 1 x 14 / 2 x 16 AWG
 Max. stranded wire size:
 1 x 2.5 mm²
 1 x 14 AWG



* Supply voltage order code:
 24 VAC/VDC - 1
 48 VAC/VDC - 3
 220-240 VAC/VDC - 4
 6-24 VDC - 5



Movable ejector:
Easy replacement of relay

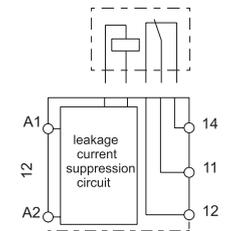
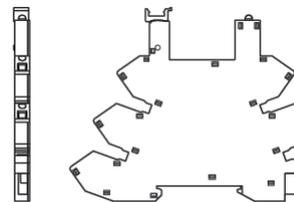
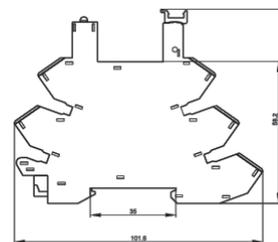
D41F-1Z-C4 - *



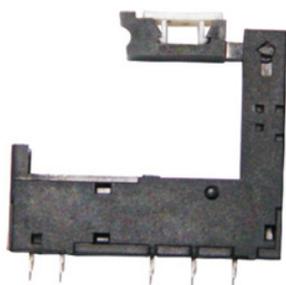
Screwless Terminal Socket

Rated voltage: 250V
 Rated current: 6A
 Insulation voltage: $\geq 6\text{KV}$ (1.2/50 μs)
 between coil & contacts
 Socket material: PA6-301-G10A
 Contacts spring material:
 QSn6.5-0.1 (CuSn6)

Protection category: IP20
 Ambient temperature:
 -40 to +70°C (Un $\leq 60\text{V}$),
 -40 to +55°C (Un $\geq 60\text{V}$)
 Screw torque: 0.5Nm
 Wire strip length: 10mm
 Max. solid wire size:
 1 x 2.5 / 2 x 1.5mm²
 1 x 14 / 2 x 16 AWG



* Supply voltage order code:
 24 VAC/VDC - 1
 48 VAC/VDC - 3
 220-240 VAC/VDC - 4
 6-24 VDC - 5



D41F-Z-A

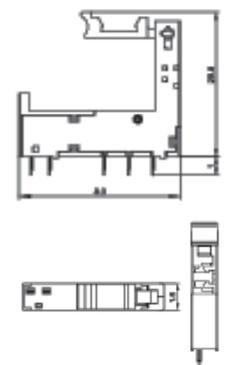
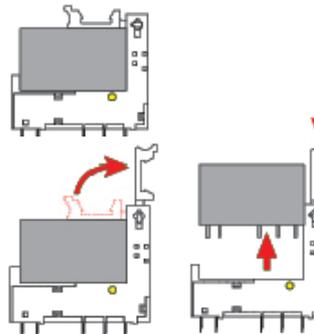


PCB Socket with retaining & ejector clip

Rated voltage: 250V
 Rated current: 6A
 Insulation voltage: $\geq 6\text{KV}$ (1.2/50 μs)
 between coil & contacts
 Socket material: PA6-301-G10A
 Contacts spring material:
 QSn6.5-0.1 (CuSn6)

Protection category: IP20
 Ambient temperature: -40 to +70°C

Retaining & release clip use:



Parameters

Outline Drawing

Wiring Diagram



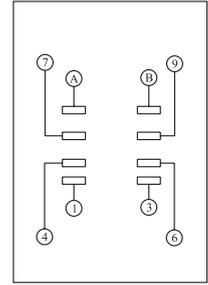
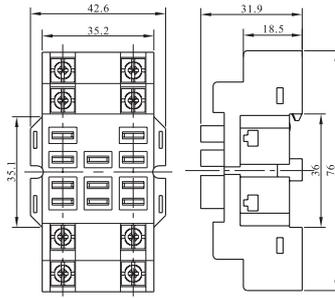
D166F-2Z-C1



Rated voltage: 300VAC
 Rated current: 20A
 Insulation voltage: $\geq 3KV$
 Socket material: PA66+GF (V1/V0)
 Contacts spring material: QSn6.5-0.1

Hold down spring (on request):
 JH-004RC, see Page 24

Module: No



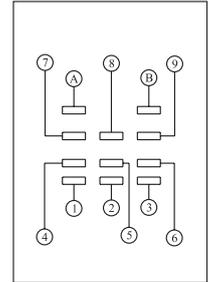
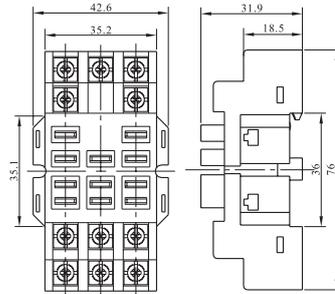
D166F-3Z-C1



Rated voltage: 300VAC
 Rated current: 20A
 Insulation voltage: $\geq 3KV$
 Socket material: PA66+GF (V1/V0)
 Contacts spring material: QSn6.5-0.1

Hold down spring (on request):
 JH-004RC, see Page 24

Module: No

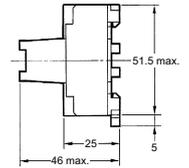
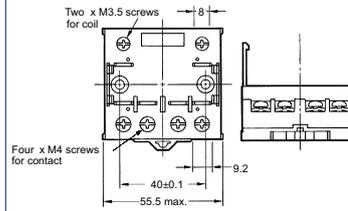


DLR7LF-06

Rated voltage: 250V
 Rated current: 30A
 Insulation voltage: 2kV & 4kV
 Socket material: PA66
 Contacts spring material: QSn6.5-0.1

Finger protection cover
 (fitted as standard): DLRLF-C

Module: No



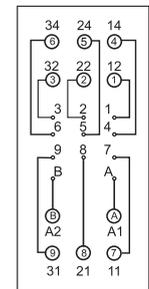
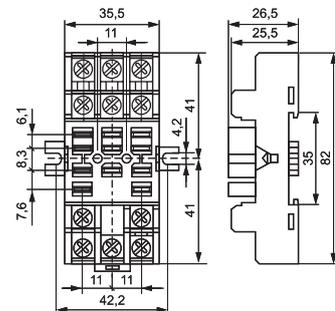
DUC11



Rated voltage: 250V
 Rated current: 16A
 Insulation voltage: $\geq 3KV$
 Socket material: PA66+GF (V1/V0)
 Contacts spring material: QSn6.5-0.1

Hold down spring (on request):
 Steel wire - DMBA, see Page 24

Module: No



Modules for Durakool Sockets - PCB Blade Plug-in

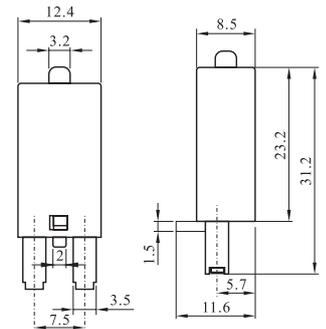


Part No	Socket Types	Circuit	Description
DM21P-A	D14F Series -C4, D18F Series -C3		Diode A1-
DM21N-A	D14F Series -C4, D18F Series -C3		Diode A1+
DM31R-A	D14F Series -C4, D18F Series -C3		Red LED with diode, 6 - 24VDC, A1-
DM31G-A	D14F Series -C4, D18F Series -C3		Green LED with diode, 6 - 24VDC, A1-
DM32R-A	D14F Series -C4, D18F Series -C3		Red LED with diode, 24 - 60VDC, A1-
DM32G-A	D14F Series -C4, D18F Series -C3		Green LED with diode, 24 - 60VDC, A1-
DM33R-A	D14F Series -C4, D18F Series -C3		Red LED with diode, 110 - 230VDC, A1-
DM33G-A	D14F Series -C4, D18F Series -C3		Green LED with diode, 110 - 230VDC, A1-
DM41R-A	D14F Series -C4, D18F Series -C3		Red LED with diode, 6 - 24VDC, A1+
DM41G-A	D14F Series -C4, D18F Series -C3		Green LED with diode, 6 - 24VDC, A1+
DM42R-A	D14F Series -C4, D18F Series -C3		Red LED with diode, 24 - 60VDC, A1+
DM42G-A	D14F Series -C4, D18F Series -C3		Green LED with diode, 24 - 60VDC, A1+
DM43R-A	D14F Series -C4, D18F Series -C3		Red LED with diode, 110 - 230VDC, A1+
DM43G-A	D14F Series -C4, D18F Series -C3		Green LED with diode, 110 - 230VDC, A1+
DM51-A	D14F Series -C4, D18F Series -C3		RC Network, 6 to 24V
DM52-A	D14F Series -C4, D18F Series -C3		RC Network, 24V to 60V
DM53-A	D14F Series -C4, D18F Series -C3		RC Network, 110 to 230V
DM61R-A	D14F Series -C4, D18F Series -C3		Red LED, 6 - 24VAC/DC
DM61G-A	D14F Series -C4, D18F Series -C3		Green LED, 6 - 24VAC/DC
DM62R-A	D14F Series -C4, D18F Series -C3		Red LED, 24 - 60VAC/DC
DM62G-A	D14F Series -C4, D18F Series -C3		Green LED, 24 - 60VAC/DC
DM63R-A	D14F Series -C4, D18F Series -C3		Red LED, 110 - 230VAC/DC
DM63G-A	D14F Series -C4, D18F Series -C3		Green LED, 110 - 230VAC/DC
DM71-A	D14F Series -C4, D18F Series -C3		Varistor 24VAC
DM72-A	D14F Series -C4, D18F Series -C3		Varistor 115VAC
DM73-A	D14F Series -C4, D18F Series -C3		Varistor 230VAC
DM91R-A	D14F Series -C4, D18F Series -C3		Red LED with varistor, 6 - 24VAC/DC
DM91G-A	D14F Series -C4, D18F Series -C3		Green LED with varistor, 6 - 24VAC/DC
DM92R-A	D14F Series -C4, D18F Series -C3		Red LED with varistor, 24 - 60VAC/DC
DM92G-A	D14F Series -C4, D18F Series -C3		Green LED with varistor, 24 - 60VAC/DC
DM93R-A	D14F Series -C4, D18F Series -C3		Red LED with varistor, 110 - 230VAC/DC
DM93G-A	D14F Series -C4, D18F Series -C3		Green LED with varistor, 110 - 230VAC/DC
DM103-A	D14F Series -C4, D18F Series -C3		Resistor 110 - 230VAC

Modules for Durakool Sockets - Round Pin Plug-in

Notes:

Durakool modules for sockets have a round LED and square shoulders.

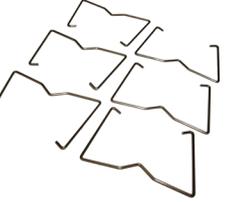
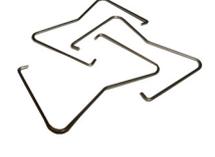
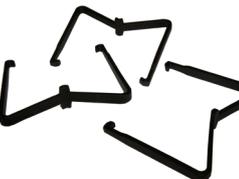
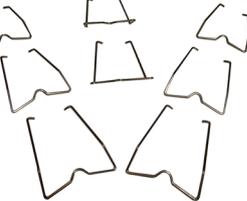
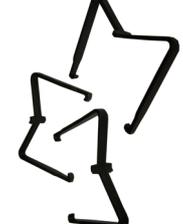


Part No	Socket Types	Circuit	Description
DM21P-BK	D13F-2Z-C4; D14F Series 157, C2, C3, C5, C9, D2RS; D18F Series C4, C5, C8, C9		Diode A1-
DM21N-BK	D13F-2Z-C4; D14F Series 157, C2, C3, C5, C9, D2RS; D18F Series C4, C5, C8, C9		Diode A1+
DM31R-BK	D13F-2Z-C4; D14F Series 157, C2, C3, C5, C9, D2RS; D18F Series C4, C5, C8, C9		Red LED with diode, 6 - 24VDC, A1-
DM31G-BK	D13F-2Z-C4; D14F Series 157, C2, C3, C5, C9, D2RS; D18F Series C4, C5, C8, C9		Green LED with diode, 6 - 24VDC, A1-
DM32R-BK	D13F-2Z-C4; D14F Series 157, C2, C3, C5, C9, D2RS; D18F Series C4, C5, C8, C9		Red LED with diode, 24 - 60VDC, A1-
DM32G-BK	D13F-2Z-C4; D14F Series 157, C2, C3, C5, C9, D2RS; D18F Series C4, C5, C8, C9		Green LED with diode, 24 - 60VDC, A1-
DM33R-BK	D13F-2Z-C4; D14F Series 157, C2, C3, C5, C9, D2RS; D18F Series C4, C5, C8, C9		Red LED with diode, 110 - 230VDC, A1-
DM33G-BK	D13F-2Z-C4; D14F Series 157, C2, C3, C5, C9, D2RS; D18F Series C4, C5, C8, C9		Green LED with diode, 110 - 230VDC, A1-
DM41R-BK	D13F-2Z-C4; D14F Series 157, C2, C3, C5, C9, D2RS; D18F Series C4, C5, C8, C9		Red LED with diode, 6 - 24VDC, A1+
DM41G-BK	D13F-2Z-C4; D14F Series 157, C2, C3, C5, C9, D2RS; D18F Series C4, C5, C8, C9		Green LED with diode, 6 - 24VDC, A1+
DM42R-BK	D13F-2Z-C4; D14F Series 157, C2, C3, C5, C9, D2RS; D18F Series C4, C5, C8, C9		Red LED with diode, 24 - 60VDC, A1+
DM42G-BK	D13F-2Z-C4; D14F Series 157, C2, C3, C5, C9, D2RS; D18F Series C4, C5, C8, C9		Green LED with diode, 24 - 60VDC, A1+
DM43R-BK	D13F-2Z-C4; D14F Series 157, C2, C3, C5, C9, D2RS; D18F Series C4, C5, C8, C9		Red LED with diode, 110 - 230VDC, A1+
DM43G-BK	D13F-2Z-C4; D14F Series 157, C2, C3, C5, C9, D2RS; D18F Series C4, C5, C8, C9		Green LED with diode, 110 - 230VDC, A1+
DM51-BK	D13F-2Z-C4; D14F Series 157, C2, C3, C5, C9, D2RS; D18F Series C4, C5, C8, C9		RC Network, 6 to 24V

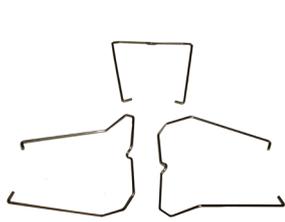
Modules for Durakool Sockets - Round Pin Plug-in

Part No	Socket Types	Circuit	Description
DM52-BK	D13F-2Z-C4; D14F Series 157, C2, C3, C5, C9, D2RS; D18F Series C4, C5, C8, C9		RC Network, 24V to 60V
DM53-BK	D13F-2Z-C4; D14F Series 157, C2, C3, C5, C9, D2RS; D18F Series C4, C5, C8, C9		RC Network, 110 to 230V
DM61R-BK	D13F-2Z-C4; D14F Series 157, C2, C3, C5, C9, D2RS; D18F Series C4, C5, C8, C9		Red LED, 6 - 24VAC/DC
DM61G-BK	D13F-2Z-C4; D14F Series 157, C2, C3, C5, C9, D2RS; D18F Series C4, C5, C8, C9		Green LED, 6 - 24VAC/DC
DM62R-BK	D13F-2Z-C4; D14F Series 157, C2, C3, C5, C9, D2RS; D18F Series C4, C5, C8, C9		Red LED, 24 - 60VAC/DC
DM62G-BK	D13F-2Z-C4; D14F Series 157, C2, C3, C5, C9, D2RS; D18F Series C4, C5, C8, C9		Green LED, 24 - 60VAC/DC
DM63R-BK	D13F-2Z-C4; D14F Series 157, C2, C3, C5, C9, D2RS; D18F Series C4, C5, C8, C9		Red LED, 110 - 230VAC/DC
DM63G-BK	D13F-2Z-C4; D14F Series 157, C2, C3, C5, C9, D2RS; D18F Series C4, C5, C8, C9		Green LED, 110 - 230VAC/DC
DM71-BK	D13F-2Z-C4; D14F Series 157, C2, C3, C5, C9, D2RS; D18F Series C4, C5, C8, C9		Varistor 24VAC
DM72-BK	D13F-2Z-C4; D14F Series 157, C2, C3, C5, C9, D2RS; D18F Series C4, C5, C8, C9		Varistor 115VAC
DM73-BK	D13F-2Z-C4; D14F Series 157, C2, C3, C5, C9, D2RS; D18F Series C4, C5, C8, C9		Varistor 230VAC
DM91R-BK	D13F-2Z-C4; D14F Series 157, C2, C3, C5, C9, D2RS; D18F Series C4, C5, C8, C9		Red LED with varistor, 6 - 24VAC/DC
DM91G-BK	D13F-2Z-C4; D14F Series 157, C2, C3, C5, C9, D2RS; D18F Series C4, C5, C8, C9		Green LED with varistor, 6 - 24VAC/DC
DM92R-BK	D13F-2Z-C4; D14F Series 157, C2, C3, C5, C9, D2RS; D18F Series C4, C5, C8, C9		Red LED with varistor, 24 - 60VAC/DC
DM92G-BK	D13F-2Z-C4; D14F Series 157, C2, C3, C5, C9, D2RS; D18F Series C4, C5, C8, C9		Green LED with varistor, 24 - 60VAC/DC
DM93R-BK	D13F-2Z-C4; D14F Series 157, C2, C3, C5, C9, D2RS; D18F Series C4, C5, C8, C9		Red LED with varistor, 110 - 230VAC/DC
DM93G-BK	D13F-2Z-C4; D14F Series 157, C2, C3, C5, C9, D2RS; D18F Series C4, C5, C8, C9		Green LED with varistor, 110 - 230VAC/DC
DM103-BK	D13F-2Z-C4; D14F Series 157, C2, C3, C5, C9, D2RS; D18F Series C4, C5, C8, C9		Resistor 110 - 230VAC

Retaining Springs and Ejector Clips for Durakool Sockets (Bent springs are easier to apply and are the preferred clips)

	<p>Matching Socket(s): D18F-*Z-A1/A2/A/B D13F-2Z-A/B</p> <p>Relay height: 50mm</p> <p>Relay Type: DX2, DX3, DX4</p>		<p>Matching Socket(s): D10F-*Z-C1/C2 D166F-*Z-C1</p> <p>Relay height: 50mm</p> <p>Relay Type: DUC, DX15A</p>		<p>Matching Socket(s): D18F-*Z-C1/C2 D13F-*Z-C1/C2</p> <p>Relay height: 34-36mm</p> <p>Relay Type: DY2, DYN</p>
<p>JH-001RC</p> 	<p>Matching Socket(s): D14F-*Z-A1/A2</p> <p>Relay height: 15mm</p> <p>Relay Type: DM84, DM85, DM87N</p>	<p>JH-004RC</p> 	<p>Matching Socket(s): D14F-*Z-A1/A2</p> <p>Relay height: 15mm</p> <p>Relay Type: DM84, DM85, DM87N</p>	<p>JH-006RC</p> 	<p>Matching Socket(s): D14F-*Z-C2/C3/C4/C5</p> <p>Relay height: 15mm</p> <p>Relay Type: DM84, DM85, DM87N, DX85, DX87N</p>
<p>JH-15MS-A</p> 	<p>Matching Socket(s): D14F-*Z-A*</p> <p>Relay height: 15mm</p> <p>Relay Type: DM84, DM85, DM87</p>	<p>JH-15MS-B</p> 	<p>Matching Socket(s): D14F-*Z-A1/A2</p> <p>Relay height: 20mm</p> <p>Relay Type: DM44</p>	<p>JH-15PS</p> 	<p>Matching Socket(s): D14F-*Z-C2/C3/C4/C5</p> <p>Relay height: 20mm</p> <p>Relay Type: DM44</p>
<p>JH-15-PS-M</p> 	<p>Matching Socket(s): D14F-*Z-A1/A2</p> <p>Relay height: 20mm</p> <p>Relay Type: DM44</p>	<p>JH-20MS-A</p> 	<p>Matching Socket(s): D14F-*Z-A1/A2</p> <p>Relay height: 25mm (Straight)</p> <p>Relay Type: DM41, DM42, DM43</p>	<p>JH-20PS</p> 	<p>Matching Socket(s): D14F-*Z-C*</p> <p>Relay height: 25mm (Bent)</p> <p>Relay Type: DM41, DM42, DM43</p>
<p>JH-20PS-M</p> 	<p>Matching Socket(s): D14F-*Z-C2/C3/C4/C5</p> <p>Relay height: 25mm</p> <p>Relay Type: DM41, DM42, DM43</p>	<p>JH-25MS-A</p> 	<p>Matching Socket(s): D14F-*Z-C5</p> <p>Relay height: 25mm</p> <p>Relay Type: DM41, DM42, DM43</p>	<p>JH-25MS-C</p> 	<p>Matching Socket(s): D14F-*Z-A*</p> <p>Relay height: 25mm</p> <p>Relay Type: DM41, DM42, DM43</p>
<p>JH-25PS-A</p>		<p>JH-25PS-B</p>		<p>JH-25PS-M</p>	

Retaining Springs and Ejector Clips for Durakool Sockets (Bent springs are easier to apply and are the preferred clips)



Matching Socket(s):
D18F-*Z-C3/C4/C5/C9
D13F-2Z-C4
 Relay height:
29mm

JH-29MS



Matching Socket(s):
D18F-*Z-C4/C5/C8/C9
D13F-2Z-C4
 Relay height:
29mm

JH-29PS



Matching Socket(s):
D18F-*Z-C3/C4/C5/C7/C8
D13F-2Z-C4
 Relay height:
30mm

JH-30MS



Matching Socket(s):
D18F-*Z-C4/C5/C7/C8/C9
D13F-2Z-C4
 Relay height:
36mm (Straight)
 Relay Type:
DX2, DX3, DX4, DXN

JH-36MS-A



Matching Socket(s):
D18F-*Z-C4/C5/C7/C8/C9
D13F-2Z-C4
 Relay height:
36mm (Bent)
 Relay Type:
DX2, DX3, DX4, DXN

JH-36MS-B



Matching Socket(s):
D18F-*Z-C4/C5/C8/C9
D13F-2Z-C4
 Relay height:
36mm
 Relay Type:
DX2, DX3, DX4, DXN, DY2, DYN

JH-36PS-A



Matching Socket(s):
D18F-*Z-C9
 Relay height:
36mm
 Relay Type:
DX2, DX3, DX4, DXN, DY2, DYN

JH-36PS-B



Matching Socket(s):
D10F-*Z-C3/C4/C5
 Relay height:
56mm
 Relay Type:
DX15A

JH-56MS



Matching Socket(s):
D10F-*Z-C3/C4/C5
 Relay height:
62mm (Bent)

JH-62MS



Matching Socket(s):
D10F-*Z-C3/C4/C5
 Relay height:
63mm (Straight)

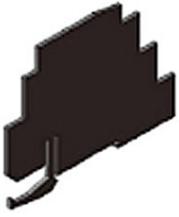
JH-63MS



Matching Socket(s):
D13F-2Z-C3
D18F-*Z-C6
 Relay height:
 Relay Type:
DY2/DYN

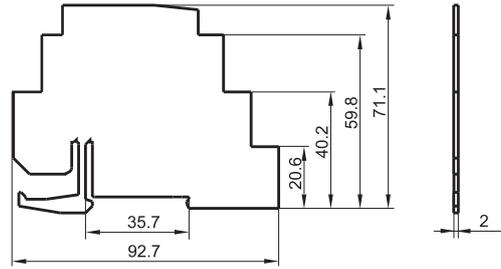
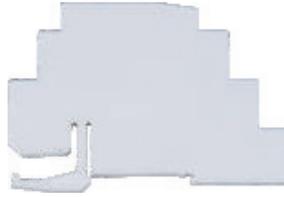
JH-505RC

Separator for Durakool Relay Sockets

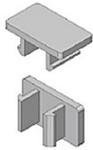


Used with D41F relay sockets

D41F-S



Tabs for Durakool Relay Sockets



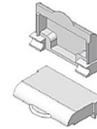
For D41F Durakool Relay Sockets

D41F-M



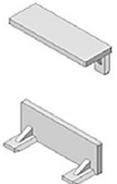
For D14F & D18F-CF Durakool Relay Sockets

JH14F-T1



For D18F-C6, & C7 Durakool Relay Sockets

JH18F-T1



For D18F-C3, C4 & C5 Durakool Relay Sockets

JH18F-T2

Terminal Strips for Durakool Relay Sockets



Jumper link contact bridge with 2 pins for D14F relay sockets

D14F - JP



Jumper link contact bridge with 2 pins for D18F relay sockets

D18F - JP



Jumper link contact bridge with 16 pins for D41F relay sockets

D41F - AR



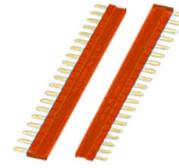
Push fit jumper link contact bridge with 20 pins for D41F relay sockets

D41F-J-Black



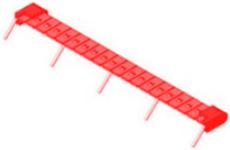
Push fit jumper link contact bridge with 20 pins for D41F relay sockets

D41F-J-Blue



Push fit jumper link contact bridge with 20 pins for D41F relay sockets

D41F-J - Red



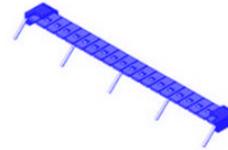
Red Jumper link contact bridge with 5 pins for insert into the normal rising clamp screw terminals D18F relay sockets

DZG05-1



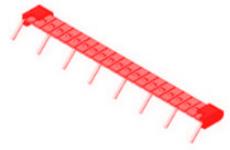
Black Jumper link contact bridge with 5 pins for insert into the normal rising clamp screw terminals D18F relay sockets

DZG05-2



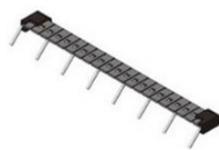
Blue Jumper link contact bridge with 5 pins for insert into the normal rising clamp screw terminals D18F relay sockets

DZG05-3



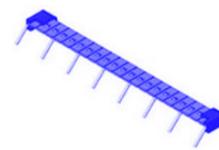
Red Jumper link contact bridge with 8 pins for insert into the normal rising clamp screw terminals D14F relay sockets

DZG08-1



Black Jumper link contact bridge with 8 pins for insert into the normal rising clamp screw terminals D14F relay sockets

DZG08-2



Blue Jumper link contact bridge with 8 pins for insert into the normal rising clamp screw terminals D14F relay sockets

DZG08-3

The logo for DURAKOOL, featuring a stylized white 'D' followed by the word 'URAKOOL' in a bold, italicized, sans-serif font. A registered trademark symbol (®) is located at the top right of the word 'URAKOOL'. The background of the entire page is a dynamic, abstract blue and white graphic with flowing, ribbon-like shapes that create a sense of motion and depth.

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