

Accessories

D3RR/D3RF Series Sockets and Accessories

Type	Module Size	Nominal Voltage (Max. for Sockets)	Nominal Current	Mounting Style	Wire Size	Wire Connection	Standard Pack	Catalog Number
Socket	A	300	16	DIN rail/panel	12/14 (2) AWG, 4/2.5 (2) mm ²	Screw clamping	1	D3PA6 ^①
	A	300	12	DIN rail/panel	12/14 (2) AWG, 4/2.5 (2) mm ²	Elevator	10	D3PAL8 ^①
	None	300/600	15/10	DIN rail/panel	12/14 (2) AWG, 4/2.5 (2) mm ²	Screw clamping	10	D3PA2
	A	600	5	DIN rail/panel	12/14 (2) AWG, 4/2.5 (2) mm ²	Screw clamping	1	D3PA7 ^①
	A	300	12	DIN rail/panel	12/14 (2) AWG, 4/2.5 (2) mm ²	Elevator	10	D3PAL11 ^①
	None	300/600	15/5	DIN rail/panel	12/14 (2) AWG, 4/2.5 (2) mm ²	Screw clamping	10	D3PA3
Metal spring clip	—	—	—	—	—	—	25	PQC-1332
	—	—	—	—	—	—	10	PQC-1351
Protection diode	A	6 to 250 Vdc	—	—	—	—	20	MOD-AD250
LED indicator	A	24 Vac/Vdc	—	—	—	—	20	MOD-ALG24
	A	120/240 Vac/Vdc	—	—	—	—	20	MOD-ALG240
MOV suppressor	A	120 Vac/Vdc	—	—	—	—	20	MOD-AMV120
	A	24 Vac/Vdc	—	—	—	—	20	MOD-AMV24
	A	240 Vac/Vdc	—	—	—	—	20	MOD-AMV240
R/C suppressor	A	6 to 24 Vac/Vdc	—	—	—	—	20	MOD-RC24
	A	110 to 240 Vac/Vdc	—	—	—	—	20	MOD-RC240
Write-on plastic labels	—	—	—	—	—	—	10	PWF-D3D5
Coil bus jumpers	—	—	—	—	—	—	10	D3PJ1
Plastic DIN rail end stop	—	—	—	—	—	—	25	PFP-P

Note

^① Protection category (finger safe), EN 60529: IP20.

Accessories

D5 Sockets and Accessories

Type	Module Size	Nominal Voltage (Max. for Sockets)	Nominal Current	Mounting Style	Wire Size	Wire Connection	Standard Pack	Catalog Number
Socket	A	300	25	DIN rail	10 /14 (2) AWG, 6/2.5 (2) mm ²	Elevator	10	D5PAL ①
	None	300	15	DIN rail/panel	12/14 (2) AWG, 4/2.5 (2) mm ²	Screw clamping	10	D5PA2
	None	300	15	Chassis	(Output): 16 AWG, 1 mm ²	Solder	10	D5PA3L
	None	300	15	Chassis	(Output): 16 AWG, 1 mm ²	Solder	10	D5PA3S
Metal spring clip	—	—	—	—	—	—	10	PQC-1351
Protection diode	A	6 to 250 Vdc	—	—	—	—	20	MOD-AD250
LED indicator	A	24 Vac/Vdc	—	—	—	—	20	MOD-ALG24
	A	120/240 Vac/Vdc	—	—	—	—	20	MOD-ALG240
MOV suppressor	A	120 Vac/Vdc	—	—	—	—	20	MOD-AMV120
	A	24 Vac/Vdc	—	—	—	—	20	MOD-AMV24
	A	240 Vac/Vdc	—	—	—	—	20	MOD-AMV240
R/C suppressor	A	6 to 24 Vac/Vdc	—	—	—	—	20	MOD-RC24
	A	110 to 240 Vac/Vdc	—	—	—	—	20	MOD-RC240
Write-on plastic labels	—	—	—	—	—	—	10	PWF-D3D5
Coil bus jumpers	—	—	—	—	—	—	10	D3PJ1
Plastic DIN rail end stop	—	—	—	—	—	—	25	PFP-P

Note

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Accessories

D7 Sockets and Accessories

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Type	Module Size	Nominal Voltage (Max. for Sockets)	Nominal Current	Mounting Style	Wire Size	Wire Connection	Standard Pack	Catalog Number
Socket	B	300	16	DIN rail/panel	12/14 (2) AWG, 4/2.5 (2) mm ²	Screw clamping	—	D7PAA ①
	None	300	10	DIN rail/panel	12/14 (2) AWG, 4/2.5 (2) mm ²	Screw clamping	1	D7PA9
	A	300	16	DIN rail/panel	12/14 (2) AWG, 4/2.5 (2) mm ²	Screw clamping	—	D7PAD ①
	A	300	16	DIN rail/panel	12/14 (2) AWG, 4/2.5 (2) mm ²	Screw clamping	—	D7PAB ①
Flange mount adapter	—	—	—	Flange	—	—	25	PFC-D2D72
	—	—	—	Flange	—	—	25	PFC-D73
	—	—	—	Flange	—	—	25	PFC-D74
Metal spring clip	—	—	—	—	—	—	25	PQC-1342
Plastic ID clip	—	—	—	—	—	—	10	PQC-1349
Metal spring clip	—	—	—	—	—	—	25	PQC-1784
Plastic ID clip	—	—	—	—	—	—	10	PMC-1784
Hold-down spring	—	—	—	—	—	—	25	PYC-B2
Metal spring clip	—	—	—	—	—	—	10	PQC-1783
Plastic ID clip	—	—	—	—	—	—	10	PMC-1783
Protection diode	A	6 to 250 Vdc	—	—	—	—	20	MOD-AD250
LED indicator	A	24 Vac/Vdc	—	—	—	—	20	MOD-ALG24
	A	120/240 Vac/Vdc	—	—	—	—	20	MOD-ALG240
MOV suppressor	A	120 Vac/Vdc	—	—	—	—	20	MOD-AMV120
	A	24 Vac/Vdc	—	—	—	—	20	MOD-AMV24
	A	240 Vac/Vdc	—	—	—	—	20	MOD-AMV240
R/C suppressor	A	6 to 24 Vac/Vdc	—	—	—	—	20	MOD-RC24
	A	110 to 240 Vac/Vdc	—	—	—	—	20	MOD-RC240
Protection diode	B	6 to 250 Vdc	—	—	—	—	20	MOD-BD250
LED indicator	B	24 Vac/Vdc	—	—	—	—	20	MOD-BLG24
	B	120/240 Vac/Vdc	—	—	—	—	20	MOD-BLG240
MOV suppressor	B	120 Vac/Vdc	—	—	—	—	20	MOD-BMV120
	B	24 Vac/Vdc	—	—	—	—	20	MOD-BMV24
	B	240 Vac/Vdc	—	—	—	—	20	MOD-BMV240
Plastic DIN rail end stop	—	—	—	—	—	—	25	PFP-P

Note

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MOD Modules

Eaton's relay accessories provide a complete solution for add-on modules and identification tags.

MOD Modules

Module Size	Description	Nominal Voltage	Catalog Number	Mating Sockets
MOD-AD250 	A Protection diode	6–250 Vdc	MOD-AD250	D3PA6, D3PAL8, D3PA7, D3PAL11, D5PAL, D7PAB, D7PAD
MOD-RC_ 	R/C suppressor	6–24 Vac 110–240 Vac	MOD-RC24 MOD-RC240	
MOD-ALG_ 	LED indicator	24 Vac 120/240 Vac	MOD-ALG24 MOD-ALG240	
MOD-AMV_ 	MOV suppressor	24 Vac 120 Vac 240 Vac	MOD-AMV24 MOD-AMV120 MOD-AMV240	
MOD-BD250 	B Protection diode	6–250 Vdc	MOD-BD250	D1RAA, D2PAL, D2PAP, D2PA7, D7PAA
MOD-BLG_ 	LED indicator	24 Vac 120/240 Vac	MOD-BLG24 MOD-BLG240	
MOD-BMV_ 	MOV suppressor	24 Vac 120 Vac 240 Vac	MOD-BMV24 MOD-BMV120 MOD-BMV240	