

## DIN Rail Terminals — continued

### End Plate



- Suitable for the 2-conductor through terminal blocks of the series 279-284
- Colour: Orange



DIN320

Mftrs List No.	Order Code	1+	10+	50+
280-302	401-5484			
281-302	355-355			
282-302	401-5496			
284-302	401-5514			
283-302	401-5526			

### Protective Warning Marker



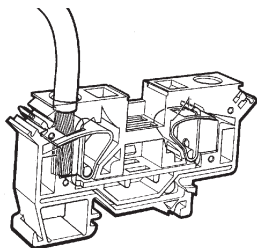
- Protective warning marker
- Signal yellow with black spark
- Fits in screwdriver slot of 5mm wide side-entry terminal



DIN050

Mftrs List No.	Order Code	1+	10+	50+
280-405	805-567			

### Series 279-285 (Top/front entry)



- Modular terminal blocks with Cage Clamp for all types of conductor: solid, stranded or flexible also with tinned single strands
- Easy connection of conductors using a screwdriver
- Front entry
- According to **DIN57611/VDE 0611**
- All terminals can be commoned individually
- Marking with WSB Quick Marking System
- Rated Voltage 800V/8kV/3



din026

### Feed Through, 2 Conductor Series 279-285



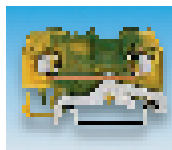
Mftrs List No.	Colour	Width mm	Rated Current A	Wire Size mm <sup>2</sup>
279-901	Grey	4	18	0.08-1.5
279-904	Blue	4	18	0.08-1.5
280-901	Grey	5	24	0.08-2.5
280-904	Blue	5	24	0.08-2.5
281-901	Grey	6	32	0.08-4.0
281-904	Blue	6	32	0.08-4.0
282-901	Grey	8	41	0.08-6.0
282-904	Blue	8	41	0.08-6.0
284-901	Grey	10	57	0.08-10.0
284-904	Blue	10	57	0.08-10.0
283-901	Grey	12	76	0.08-16.0
283-904	Blue	12	76	0.08-16.0
285-635	Grey	16	125	6-35
285-634	Blue	16	125	6-35



DIN277

Mftrs List No.	Order Code	1+	10+	50+
279-901	401-5599			
279-904	401-5605			
280-901	401-5617			
280-904	401-5629			
281-901	401-5630			
281-904	401-5642			
282-901	401-5654			
282-904	401-5666			
284-901	401-5678			
284-904	401-5680			
283-901	401-5691			
283-904	401-5708			
285-635	319-0110			
285-634	319-0122			

### Earth Terminal 2 conductor



- Ground (earth) conductor terminal block
- Colour: yellow-green

Mftrs List No.	Width	Wire Size
279-907	4mm	0.08-1.5 mm <sup>2</sup>
280-907	5mm	0.08-2.5 mm <sup>2</sup>
281-907	6mm	0.08-4.0 mm <sup>2</sup>
282-907	8mm	0.20-6.0 mm <sup>2</sup>
284-907	10mm	0.20-10.0 mm <sup>2</sup>
283-907	12mm	0.20-16.0 mm <sup>2</sup>
285-637	16mm	6-35 mm <sup>2</sup>



DIN294

Mftrs List No.	Order Code	1+	10+	50+
279-907	401-5538			
280-907	401-5540			
281-907	401-5551			
282-907	401-5563			
284-907	401-5575			
283-907	401-5587			
285-637	319-0134			

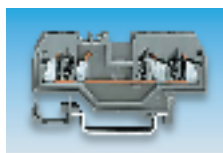
### Endplates 2 conductor



CTL290

Mftrs List No.	Colour	Thickness	Terminal Type	Order Code	1+	10+	50+
279-325	Grey	2mm	1.5mm <sup>2</sup>	320-0437			
279-328	Orange	2mm	1.5mm <sup>2</sup>	320-0449			
280-308	Grey	2.5mm	2.5mm <sup>2</sup>	320-0450			
280-309	Orange	2.5mm	2.5mm <sup>2</sup>	320-0462			
281-328	Grey	2.5mm	4mm <sup>2</sup>	320-0474			
281-329	Orange	2.5mm	4mm <sup>2</sup>	320-0486			
282-325	Grey	2.5mm	6mm <sup>2</sup>	320-0498			
282-328	Orange	2.5mm	6mm <sup>2</sup>	320-0504			
284-325	Grey	2.5mm	10mm <sup>2</sup>	320-0528			
284-328	Orange	2.5mm	10mm <sup>2</sup>	320-0530			
283-325	Grey	4mm	16mm <sup>2</sup>	320-0541			
283-328	Orange	4mm	16mm <sup>2</sup>	320-0553			

### 3-Conductor Feed Through Terminals



- 3-conductor feed through terminals
- Front Entry
- Rated Voltage 800V/8kV/3



Mftrs List No.	Colour	Width mm	Rated Current A	Wire Size mm <sup>2</sup>
279-681	Grey	4	18	0.08-1.5
279-684	Blue	4	18	0.08-1.5
280-681	Grey	5	24	0.08-2.5
280-684	Blue	5	24	0.08-2.5
281-681	Grey	6	32	0.08-4.0
281-684	Blue	6	32	0.08-4.0

DIN316

Mftrs List No.	Order Code	1+	10+	50+
279-681	401-5885			
279-684	401-5897			
280-681	401-5903			
280-684	805-075			
281-681	531-170			
281-684	401-5915			

### 3-Conductor Earth Terminals Front-entry



Mftrs List No.	Width	Wire Size
279-687	4mm	0.08-1.5mm <sup>2</sup>
280-687	5mm	0.08-2.5mm <sup>2</sup>
281-687	6mm	0.08-4.0mm <sup>2</sup>

Colour: green/yellow

