

## ALUMINIUM LABEL HOLDER

Label Holder Rail - 25mm - Natural Anodised



Code	Description
LH-A/1	Aluminium label holder 1m length. Size of label 20mm
LH-A/2	Aluminium label holder 2m length. Size of label 20mm
LH-A/5	Aluminium label holder 5m length. Size of label 20mm
<b>NEW</b> LABEL LH-A	Aluminium label holder c/w laser engraved label - Black Letters on White (sold per cm) <i>Specify text and format when ordering</i>
LH-A/5/CM	Aluminium label holder 5m length, size of label 25mm -(sold per cm)

## DIN MOUNTING RAIL

Ω	Code	Description	A x B x C	Length
Ω	DR35A	DIN 35-Ω Anodised aluminium slotted		2m
Ω	DR35A-NS	DIN 35-Ω Anodised aluminium non-slotted		2m
Ω	DR35S	DIN 35-Ω Passivated* steel slotted		2m
Ω	DR35S-1M	DIN 35-Ω Passivated* steel slotted		1m
Ω	DR35NS	DIN 35-Ω Passivated* steel non-slotted		2m
Ω	DR35NS-1M	DIN 35-Ω Passivated* steel non-slotted		1m
Ω	NS35/15	DIN 35-Ω Galvanized* steel slotted (Heavy duty)		2m
Ω	NS35/15-NS	DIN 35-Ω Passivated* steel non slotted (Heavy duty)		2m
Micro	SDR-7525	DIN 75-Ω Passivated* steel slotted (Heavy duty)		2m
G	PR2	DIN 15-Ω Passivated* steel slotted		2m
G	DR32NS	DIN 32-G Passivated* steel non-slotted		2m
	DR32S	DIN 32-G Passivated* steel slotted		2m

\*Yellow Zinc passivated corrosion protection

### End Stops

	SR/3		SR/15
	SR		SR/7.5
Code	To Fit Rail	Code	To Fit Rail
SR/3	DIN 35-Ω	SR/15	DIN 35-Ω
SR/7.5	DIN 35-Ω	SR	DIN 32-Ω
SR/15	DIN 35-Ω		
SR	DIN 32-Ω		

### End Stop

Code	To Fit Rail
BA2	DIN 15-micro

### Support Brackets

	159SM		DR-CLIP
Code	To Fit Rail	Code	To Fit Rail
159SM	DIN 35 Rails	DR-CLIP/10	Clip for DIN 35 Rails c/w M6 nut & screw.

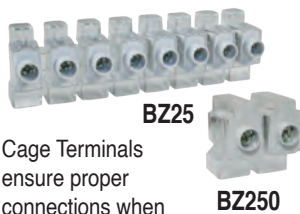
### Accessories

Code	To Fit Rail
TSTW	Angle bracket for DIN rail

### Guillotine for DIN Rail

	ODG-02	Guillotine to cut 7.5mm DIN Rail
	ODG-03	Guillotine to cut 15mm DIN Rail
Code	Rail Size	

## TERMINAL BLOCKS



Cage Terminals ensure proper connections when connecting stranded conductors

### Closed End UniPolar Screw Connector

Code	No. of ways	Hole Size (mm) H x W	Cable Size	Volts	IP Rating
BZ25	8	4,1 x 3,5	2 x 2.5mm <sup>2</sup>	450	20
BZ60	8	6,2 x 4,5	2 x 6.0mm <sup>2</sup>	450	20
BZ100	8	7,3 x 6,5	2 x 10mm <sup>2</sup>	500	20
BZ160	4	9,7 x 9,0	2 x 16mm <sup>2</sup>	500	00
BZ250	2	11,1 x 10,0	2 x 25mm <sup>2</sup>	500	00
BZ350	2	9,7 x 9,0	2 x 35mm <sup>2</sup>	500	00

### 2 Terminal Unipolar Connecting Blocks - Closed Back

Code	Cable Size	Rated Voltage
B22	2 x 4mm <sup>2</sup>	450V
B42	2 x 6mm <sup>2</sup>	450V
B62	2 x 16mm <sup>2</sup>	450V
B252	2 x 25mm <sup>2</sup>	450V
B352	2 x 35mm <sup>2</sup>	500V
B502	2 x 50mm <sup>2</sup>	500V



For ease of connecting 2 wires

## BRASS LINE TAPS



Code	Cable Size	Takes Two Conductors
BLT-10	4-10mm <sup>2</sup>	10mm <sup>2</sup>
BLT-16	4-16mm <sup>2</sup>	16mm <sup>2</sup>
BLT-25	4-25mm <sup>2</sup>	25mm <sup>2</sup>
BLT-35	6-35mm <sup>2</sup>	35mm <sup>2</sup>
BLT-50	6-50mm <sup>2</sup>	50mm <sup>2</sup>
BLT-70	6-70mm <sup>2</sup>	70mm <sup>2</sup>
BLT-95	6-95mm <sup>2</sup>	95mm <sup>2</sup>
BLT-120	8-120mm <sup>2</sup>	120mm <sup>2</sup>
BLT-150	8-150mm <sup>2</sup>	150mm <sup>2</sup>

### Closed-End Screw Connectors

Code	Size	Rated Voltage	No. of Ways
FA2.5	2.5mm	450V	10
FA4	4mm	450V	10
FA06	6mm	450V	10
FA10	10mm	500V	10
FA16	16mm	500V	5

