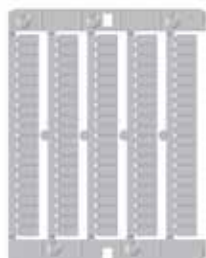
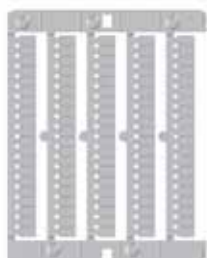


## Two pole QBLOCK rail assemblies Accessories



Code	NU0851	NU1051	BT005
ID number	CNU/8/51/...	CNU/10/51/...	BTU for PR/DIN and PR/3
Description	ID label (numbered or neutral)	ID label (numbered or neutral)	End bracket
Quantity per pack	1,500 tags	1,500 tags	25



Code	BT003-BT007	PR003	PR005
ID number	BT/3-BT0 only for PR/3	PR/3/AC in steel	PR/3/AS same with slots
Description	End bracket	Mounting rail conforms to IEC 60715	Mounting rail conforms to IEC 60715
Quantity per pack	25	40	40

### Technical characteristics of QBLOCK rail assemblies

- Mounted onto PR/3 rails conforming to IEC 60715 standards TH/35 type or directly onto the panel
- Insulating supports made of 6.6 UL94V-0 polyamide and insulating cover of transparent polycarbonate
- Insulating screen for each conducting busbar
- Power supply holes intentionally offset for better conductor wiring
- Possible to label each bar with a CNU/8 or CNU/10 tag
- Conform to EN 60947-7-1
- Nominal insulation voltage: 1,000 V - according to EN 60947-1 (AC or DC effective value)
- Appropriate for photovoltaic systems