



Batabano
179/4



Batabano
179/8



Cardigan
FK

Technical Data

Name & No.	Diagram	kg	Description
Batabano 179/3	=O-	1,15	<ul style="list-style-type: none"> IP56 brass casing and cover cable gland: M24x1,5
Batabano 179/4	=O=	1,30	<ul style="list-style-type: none"> und detachable cover screws M6, steatite terminal block acc. to DIN 89300 with terminals up to 2,5mm²
Batabano 179/8	≡O≡	1,85	<ul style="list-style-type: none"> max. 500V max. 16A

Name & No.	Size mm	kg	Description
Cardigan FK1	75 x 125 x 75	0,15	<ul style="list-style-type: none"> housing made out of ABS PUR cover gasket
Cardigan FK2	125 x 125 x 75	0,25	<ul style="list-style-type: none"> und detachable and sealable cover screws made of glass-fibre reinforced PA colour: RAL 7035
Cardigan FK3	175 x 175 x 100	0,50	<ul style="list-style-type: none"> other sizes and complete assembled boxes on request
Cardigan FK4	175 x 250 x 100	0,65	
Cardigan FK1 PC	75 x 125 x 75	0,20	<ul style="list-style-type: none"> casing made of polycarbonate, with pre-stamped knock-outs for cable glands
Cardigan FK2 PC	125 x 125 x 75	0,30	<ul style="list-style-type: none"> PUR cover gasket und detachable and sealable cover screws made of glass-fibre reinforced PA
Cardigan FK3 PC	175 x 175 x 100	0,50	<ul style="list-style-type: none"> colour: RAL 7035 other sizes and complete assembled boxes on request
Cardigan FK4 PC	175 x 250 x 100	0,75	

Spare Parts

No.	kg	Description
431	0,05	steatite terminal block acc. to DIN 89300 with terminals up to 2,5mm ² , max. 500V, max. 16A
332	0,05	steatite terminal block with 4 terminals up to 2,5mm ²

Polished products available for an extra charge.

