

Metering distribution board, 2K, flange



**Part no.**                    **ZSD-2K/FLA**  
**272166**

General specifications		
Product name		Eaton Metering Board ZSD other accessory
Part no.		ZSD-2K/FLA
EAN		4015082721664
Product Length/Depth		215 millimetre
Product height		18 millimetre
Product width		80 millimetre
Product weight		0.05 kilogram
Compliances		RoHS conform
Product Tradename		Metering Board ZSD
Product Type		Accessories
Product Sub Type		Other
Product Specification Details		
Accessory/spare part type		Flanges
Cable entry type		14 x 11 mm Ø 8 x 15 mm Ø 2 x 28 mm Ø
Degree of protection		Other
Gland plate type (according to SEN 280901)		FL21
Impact strength		Other
Material		Hard components: polypropylene (PP) Plastic Soft component: thermoplastic elastomers (TPE)
Model		Blind
Number of connector holes		0
Shape		Straight
Special features		Diaphragm flange for cabling
Suitable for cable diameter - max		0.25 mm
Suitable for cable diameter - min		12.4 mm
Suitable for nominal thread (PG) - max		28
Suitable for nominal thread (PG) - min		10
Surface finishing		RAL 7035, light gray
Surface protection		Untreated
Thickness		0.2 in
Thread type		None
Type		Accessory CS Accessory exterior fitting
Used with		Cutouts 195 x 64 mm Accessory CS Accessory exterior fitting

**Technical data ETIM 9.0**

Distribution boards (EG000023) / Gland plate for enclosure/cabinet (EC000211)		
Electric engineering, automation, process control engineering / Electrical installation, device / Electrical distribution system (including small distribution board) / Gland plate for small distribution boards/switchgear cabinets (ecl@ss13-27-14-24-21 [ADI315012])		
Model		Blind
Type		Straight
Width	mm	80
Height	mm	18
Thickness	mm	5.0799999664720002
Material		Plastic
Surface protection		Untreated

Degree of protection (NEMA)			Other
Pre-stamping			No
Number of connector holes			0
Suitable for cable diameter		mm	12.4
Thread type			None
Suitable for nominal thread metric/PG			10 - 28
Gland plate type according to SEN 280901			FL21