

Flange plate, IP66, metal, blind



Part no. F3A-XP
113426
EL Number 2466415
(Norway)

| General specifications | | |
|-----------------------------------|--|--|
| Product name | | Eaton xEffect Accessories cable flange metal |
| Part no. | | F3A-XP |
| EAN | | 4015081132515 |
| Product Length/Depth | | 20 millimetre |
| Product height | | 150 millimetre |
| Product width | | 240 millimetre |
| Product weight | | 0.61 kilogram |
| Compliances | | RoHS conform |
| Product Tradename | | xEffect Accessories |
| Product Type | | Cable |
| Product Sub Type | | Flange metal |
| Delivery program | | |
| Type | | Accessory CS Accessory exterior fitting |
| Model | | Blind |
| Accessory/spare part type | | Flanges |
| Technical Data - Mechanical | | |
| Surface finishing | | RAL 7035, light gray |
| Surface protection | | Powder coating |
| Material | | Steel Steel plate |
| Degree of protection | | Other |
| Number of connector holes | | 0 |
| Thickness | | 2 mm |
| Thread type | | None |
| Suitable for cable diameter - min | | 0 mm |
| Suitable for cable diameter - max | | 0 mm |
| Additional information | | |
| Special features | | Blank plate 2 mm, with powder coating RAL 7035, sponge-rubbed gasket |
| Used with | | 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 (ec@ss13-27-14-24-21 [ADI315012]) | | |
| Model | | Blind |
| Type | | Straight |
| Width | mm | 240 |
| Height | mm | 150 |
| Thickness | mm | 2 |
| Material | | Steel |
| Surface protection | | Powder coating |
| Degree of protection (NEMA) | | Other |
| Pre-stamping | | No |
| Number of connector holes | | 0 |
| Suitable for cable diameter | mm | 0 - 0 |
| Thread type | | None |
| Suitable for nominal thread metric/PG | | 0 - 0 |

