DATASHEET - M30-FI4-PV



Surface mounting enclosure, flat, 4 mounting locations, 1 \times M22/3 \times M30

Powering Business Worldwide

Part no. M30-FI4-PV Catalog No. 197239

Delivery program

Delivery program			
Basic function accessories			Surface mounting enclosure
Housing			Insulated material
			With high-grade steel screws
Number of locations		Qty.	4
Cable entry knockouts			
Cable entry			rear: 1 x M20 lateral: 2 x M20 (1 x each side)
Degree of Protection			IP66, IP67, IP69
Impact resistance			IK06 according to EN 50102
Colour			
RAL Value			RAL 7035
Colour			Enclosure base anthracite
Connection to SmartWire-DT			no
For use with			3 x Ø 30.5 1 x Ø 22.5
For use with			(Illuminated) pushbuttons (Illuminated) selector switches Key-operated pushbuttons Indicator light EMERGENCY-STOP/EMERGENCY OFF buttons with yellow label Flat rear contact elements M22-FK Flat Rear LED elements M22-FLED
Actuator travel and actuation force as per DIN EN 60947-5-1, K.5.4.1			
Minimum force for positive opening	N		0

Technical data General

Degree of Protection		IP66, IP67, IP69
Ambient temperature		
Open	°C	-25 - +70

Design verification as per IEC/EN 61439

Technical data for design verification		
Operating ambient temperature min.	°C	-25
Operating ambient temperature max.	°C	70
Impact resistance		IK06 according to EN 50102

Technical data ETIM 7.0

Low-voltage industrial components (EG000017) / Enclosure for control circuit devices (EC000200)
Electric engineering, automation, process control engineering / Low-voltage switch technology / Command and alarm device / Housing for command and alarm

Electric engineering, automation, process control engineering / Low-voltage switch technology / Command and alarm device / Housing for command and alarm devices ecl@ss10.0.1-27-37-12-05 [AKF023014])		
Number of command positions		4
Construction type housing		Surface mounting housing
Material housing		Plastic
Material quality housing		Other
Diameter openings	mm	30
Colour housing cover		Grey
Degree of protection (IP)		IP67/IP69K
Degree of protection (NEMA)		
Width	mm	43
Height	mm	301
Depth	mm	44

Dimensions



