

Powering Business Worldwide*

Part no. M30-Fl2-* Catalog No. 198599

Delivery program

Delivery program	
Basic function accessories	Surface mounting enclosure
Housing	Insulated material
	With high-grade steel screws Individually markable with pushbutton configurator
Number of locations	Oty. 2
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	2 x Ø 30.5
For use with	(Illuminated) pushbuttons (Illuminated) selector switches Key-operated pushbuttons Indicator lights EMERGENCY STOP/EMERGENCY OFF buttons with yellow set of M22Y-R30 reducing rings M22-FK flat rear contacts M22-FLED- flat rear LED elements

Technical data General

Degree of Protection IP66, IP67, IP69

Design verification as per IEC/EN 61439

Technical data for design verification			
Heat dissipation capacity	P _{diss}	W	0.26
Impact resistance			IK06 according to EN 50102

Technical data ETIM 8.0

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 devices (ecl@ss10.0.1-27-37-12-05 [AKF023014])					
Number of command positions			2		
Construction type housing			Surface mounting housing		
Material housing			Plastic		
Housing material quality			Other		
Diameter openings		mm	30		
Colour housing cover			Grey		
Degree of protection (IP)			IP67/IP69K		
Degree of protection (NEMA)			4X		
Width		mm	43		
Height		mm	44		
Depth		mm	166		

Approvals

Product Standards	IEC/EN 60947-5; UL 508; CSA-C22.2 No. 14-05; CSA-C22.2 No. 94-91; CE marking
UL File No.	E29184
UL Category Control No.	NKCR
CSA File No.	012528
CSA Class No.	3211-03
North America Certification	UL listed, CSA certified
Degree of Protection	UL/CSA Type 1, 3R, 4X

Dimensions

