

MPD15-11R



Products → Low Voltage Products and Systems → Control Products → Pilot Devices
→ Pilot Devices - Modular Range

General Information

Extended Product Type:	MPD15-11R
Product ID:	1SFA611144R1101
EAN:	7320500280867
Catalog Description:	MPD15-11R Double Pushbutton
Long Description:	Modular Double Pushbutton - Momentary - Flush/Extended - Green/Red Actuator, Red Indicator - Illuminated - No contact block - Lower Button: STOP - Upper Button: START

Ordering

EAN:	7320500280867
Minimum Order Quantity:	10 piece
Customs Tariff Number:	85369001

Dimensions

Product Net Width:	0.054 m
Product Net Height:	0.030 m
Product Net Depth:	0.043 m
Product Net Weight:	0.025 kg

Container Information

Package Level 1 Units:	1 piece
Package Level 1 Width:	0.11 m
Package Level 1 Height:	0.03 m
Package Level 1 Length:	0.15 m
Package Level 1 Gross Weight:	0.025 kg
Package Level 1 EAN:	7320500280867

Environmental

Ambient Air Temperature:	Storage -30 ... +85 °C Operation -25 ... +70 °C
RoHS Status:	Following EU Directive 2002/95/EC August 18, 2005 and amendment

Additional Information

Actuator Type:	Flush/Extended
Bezel Material:	Black plastic

Block:	No contact block
Color:	Green/Red Actuator, Red Indicator
Degree of Protection:	Front IP66 Terminals IP20
Function:	Momentary
Illumination:	Illuminated
Lower Button Color:	Red
Lower Button Text:	STOP
Mechanical Durability:	2 million
Product Main Type:	MPD15
Product Name:	Double Pushbutton
Product Range:	Modular
Product Type:	MPD
RoHS Date:	0635 4
Symbol / Text:	START/STOP
Upper Button Color:	Green
Upper Button Text:	START

Certificates and Declarations (Document Number)

Data Sheet, Technical Information:	1SFC151005C0201
Declaration of Conformity - CE:	1SFA1-83
Environmental Information:	1SFC151010D0201
Instructions and Manuals:	1SFC151005C0201
RoHS Information:	1SFC151011D0203

Classifications

ETIM 4:	EC002024 - Accessories for control circuit devices
ETIM 5:	EC000221 - Front element for push button
ETIM 6:	EC000221 - Front element for push button
Object Classification Code:	S
UNSPSC:	39121512

