

# E217-16-01G220



Products → Low Voltage Products and Systems → Modular DIN Rail Products  
→ Modular DIN Rail Components MDRCs → Command Devices

## General Information

<b>Extended Product Type:</b>	E217-16-01G220
<b>Product ID:</b>	2CCA703259R0001
<b>EAN:</b>	7612270939220
<b>Catalog Description:</b>	E217-16-01G220 Luminous Pushbutton
<b>Long Description:</b>	Pushbutton 1 NO / 1 NC with maintenance-free LED, Rated current: 16A/250 VACPDC, LED colour: blue, 115-250 VACPDC, 12-48 VACDCPDC, 110-220 VDCPDC, Module width 0,5

## Ordering

<b>Minimum Order Quantity:</b>	10 piece
<b>Customs Tariff Number:</b>	85365053

## Popular Downloads

<b>Data Sheet, Technical Information:</b>	2CCC441003C0101
<b>Instructions and Manuals:</b>	2CCC441001C0201

## Dimensions

<b>Product Net Width:</b>	9 mm
<b>Product Net Height:</b>	85 mm
<b>Product Net Length:</b>	93 mm
<b>Product Net Depth:</b>	67.5 mm
<b>Product Net Weight:</b>	53 g

## Technical

<b>Standards:</b>	EN60669-1
<b>Rated Operational Voltage:</b>	12 ... 48 V
<b>Number of LEDs:</b>	1
<b>Number of Main Contacts NO:</b>	0
<b>Number of Main Contacts NC:</b>	1
<b>Number of Auxiliary Contacts CO (SPDT):</b>	0
<b>Options Provided:</b>	1 NC
<b>Power Loss:</b>	0.44 W

## Environmental

RoHS Status:

Following EU Directive 2002/95/EC August 18, 2005 and amendment

## Certificates and Declarations (Document Number)

Declaration of Conformity - CE: 2CCC441002D0601

Environmental Information: 2CCC441003C0201

Instructions and Manuals: 2CCC441001C0201

RoHS Information: 2CCC413008D0206

## Container Information

Package Level 1 Units: 1 piece

Package Level 1 Width: 96 mm

Package Level 1 Height: 76 mm

Package Level 1 Length: 95 mm

Package Level 1 Gross Weight: 50 g

Package Level 1 EAN: 7612270939220

## Classifications

Object Classification Code: S

ETIM 4: EC001546 - Push button for distribution board

ETIM 5: EC001546 - Push button for distribution board

ETIM 6: EC001546 - Push button for distribution board

ETIM 7: EC001546 - Push button for distribution board

