

INDUSTRIAL COMPONENT DATA

M16-S M16 3003M M16S OMRON

PUSH-BUTTON/EMERGENCY STOP BUTTON

Brand: OMRON | Manufacturer Part Number: M16-S



Manufacturer	OMRON
MPN / Reference	M16-S
Catalog number	M16S
Category	Accessories/spare parts for optic and acoustic signalling equipment
Minimum order	20 Pcs
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Product Overview

PUSH-BUTTON/EMERGENCY STOP BUTTON

EMERGENCY PUSHBUTTON/SETA

Screwless terminal socket for use with M16 range of indicators

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path OMRON > Industrial Limit switches / Pushbuttons > Special

Additional Product Information

LED, incandescent and neon lamp

Snap-in switch unit

Short mounting depth, less than 28.5mm below panel

High reliability, IP65

UL and CSA approved, conforms to EN60947-5-1

Specifications & ordering info

Ordering information

Pushbutton

Type

Display color

Order code

IP65 oil-resistant

Rectangular

Square
Round
LED
Incandescent lamp
Red
A165L-JR
A165L-AR
A165L-TR
Yellow
A165L-JY
A165L-AY
A165L-TY
Pure yellow
A165L-JPY
A165L-APY
A165L-TPY
White
A165L-JW
A165L-AW
A165L-TW
Blue
A165L-JA
A165L-AA
A165L-TA
LED
Incandescent lamp
Green
A165L-JGY
A165L-AGY
A165L-TGY
Green
A165L-JG
A165L-AG
A165L-TG
Lamp
Type
Color
Order code
Operating voltage
5 VDC
12 VDC
24 VDC
LED
Red
A16-5DSR
A16-12DSR
A16-24DSR

Yellow

A16-5DSY

A16-12DSY

A16-24DSY

Green

A16-5DSG

A16-12DSG

A16-24DSG

White

A16-5DSW

A16-12DSW

A16-24DSW

Blue

A16-5DA

A16-12DA

A16-24DA

Type

5 VAC/VDC

12 VAC/VDC

24 VAC/VDC

Incandescent lamp

A16-5

A16-12

A16-24

Case

Classification

Order code

IP65 oil-resistant

Rectangular

A165-CJM

Square

A165-CAM

Round

A165-CTM

Socket

Classification

Order code

Solder terminals

M16-0

PCB terminals

M16-0P

Screw-less clamp

M16-S

Solder terminals

Voltage-reduction

lighting

100 V

M16-T1

Screw-less clamp

100 V

M16-T1-S

200 V

M16-T2-S

Specifications

Allowable operating frequency

Mechanical

Momentary operation: 120 operations/minute max., alternate operation: 60 operations/minute max.

Electrical

20 operations/minute max.

Durability

Mechanical

Momentary operation: 2,000,000 operations min.,

alternate operation: 200,00...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OMRON / M16-S with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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