Disclaimer. This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications



body for illuminated control button - Ø 22 - clear bulb BA 9s 1NO

ZB2BW06241

! Discontinued on: 1 Nov 2020

EAN Code: 3389110533682

! Discontinued

Main

Component name	ZB2
Body type	Body for illuminated control button

Complementary

Mounting diameter 22 mm Contacts type and composition 1 NO Connections - terminals Screw clamps terminals Bezel material Chromium plated metal Terminals description ISO n°1 (X1-X2)PL (13-14)NO [le] rated operational current AC 3 A 240 V AC-15 Auxiliary contacts operation Standard Bulb base BA 9s Bulb type Incandescent [le] rated operational current DC DC-13: 0.27 A at 250 V NC auxiliary contacts 0 NO auxiliary contacts 1 Supply circuit type AC/DC Height 40 mm Width 30 mm Depth 61 mm Electrical connection Captive screw clamp terminal Light block colour Clear Light block supply Direct	•	
Connections - terminals Bezel material Chromium plated metal Terminals description ISO n°1 (X1-X2)PL (13-14)NO [le] rated operational current AC Auxiliary contacts operation Standard Bulb base BA 9s Bulb type Incandescent [le] rated operational current DC DC-13: 0.27 A at 250 V NC auxiliary contacts 0 NO auxiliary contacts 1 Supply circuit type AC/DC Height 40 mm Width 30 mm Depth 61 mm Electrical connection Captive screw clamp terminal Light block colour Clear	Mounting diameter	22 mm
Bezel material Chromium plated metal Terminals description ISO n°1 (X1-X2)PL (13-14)NO [le] rated operational current AC 3 A 240 V AC-15 Auxiliary contacts operation Standard Bulb base BA 9s Bulb type Incandescent [le] rated operational current DC DC-13: 0.27 A at 250 V NC auxiliary contacts 0 NO auxiliary contacts 1 Supply circuit type AC/DC Height 40 mm Width 30 mm Depth 61 mm Electrical connection Captive screw clamp terminal Light block colour Clear	Contacts type and composition	1 NO
Terminals description ISO n°1 (X1-X2)PL (13-14)NO [le] rated operational current AC 3 A 240 V AC-15 Auxiliary contacts operation Standard Bulb base BA 9s Bulb type Incandescent [le] rated operational current DC DC-13: 0.27 A at 250 V NC auxiliary contacts 0 NO auxiliary contacts 1 Supply circuit type AC/DC Height 40 mm Width 30 mm Depth 61 mm Electrical connection Captive screw clamp terminal Light block colour Clear	Connections - terminals	Screw clamps terminals
[le] rated operational current AC 3 A 240 V AC-15 Auxiliary contacts operation Standard Bulb base BA 9s Bulb type Incandescent [le] rated operational current DC DC-13: 0.27 A at 250 V NC auxiliary contacts 0 NO auxiliary contacts 1 Supply circuit type AC/DC Height 40 mm Width 30 mm Depth 61 mm Electrical connection Captive screw clamp terminal Light block colour Clear	Bezel material	Chromium plated metal
Auxiliary contacts operation Bulb base BA 9s Bulb type Incandescent [le] rated operational current DC DC-13: 0.27 A at 250 V NC auxiliary contacts 0 NO auxiliary contacts 1 Supply circuit type AC/DC Height 40 mm Width 30 mm Depth 61 mm Electrical connection Captive screw clamp terminal Light block colour Clear	Terminals description ISO n°1	· ·
Bulb base BA 9s Bulb type Incandescent [le] rated operational current DC DC-13: 0.27 A at 250 V NC auxiliary contacts 0 NO auxiliary contacts 1 Supply circuit type AC/DC Height 40 mm Width 30 mm Depth 61 mm Electrical connection Captive screw clamp terminal Light block colour Clear	[le] rated operational current AC	3 A 240 V AC-15
Bulb type Incandescent [le] rated operational current DC DC-13: 0.27 A at 250 V NC auxiliary contacts 0 NO auxiliary contacts 1 Supply circuit type AC/DC Height 40 mm Width 30 mm Depth 61 mm Electrical connection Captive screw clamp terminal Light block colour Clear	Auxiliary contacts operation	Standard
[le] rated operational current DC DC-13: 0.27 A at 250 V NC auxiliary contacts 0 NO auxiliary contacts 1 Supply circuit type AC/DC Height 40 mm Width 30 mm Depth 61 mm Electrical connection Captive screw clamp terminal Light block colour Clear	Bulb base	BA 9s
NC auxiliary contacts 1 Supply circuit type AC/DC Height 40 mm Width 30 mm Depth 61 mm Electrical connection Captive screw clamp terminal Light block colour Clear	Bulb type	Incandescent
NO auxiliary contacts 1 Supply circuit type AC/DC Height 40 mm Width 30 mm Depth 61 mm Electrical connection Captive screw clamp terminal Light block colour Clear	[le] rated operational current DC	DC-13: 0.27 A at 250 V
Supply circuit type AC/DC Height 40 mm Width 30 mm Depth 61 mm Electrical connection Captive screw clamp terminal Light block colour Clear	NC auxiliary contacts	0
Height 40 mm Width 30 mm Depth 61 mm Electrical connection Captive screw clamp terminal Light block colour Clear	NO auxiliary contacts	1
Width 30 mm Depth 61 mm Electrical connection Captive screw clamp terminal Light block colour Clear	Supply circuit type	AC/DC
Depth 61 mm Electrical connection Captive screw clamp terminal Light block colour Clear	Height	40 mm
Electrical connection Captive screw clamp terminal Light block colour Clear	Width	30 mm
Light block colour Clear	Depth	61 mm
<u> </u>	Electrical connection	Captive screw clamp terminal
Light block supply Direct	Light block colour	Clear
	Light block supply	Direct
Light source Bulb included	Light source	Bulb included

Contractual warranty

Warranty 18 months