### Product data sheet Characteristics

### ZBZF32

# Legend holder 40 x 50 mm for flush mounted heads, plastic, without legend





Main		
Product or component type	Legend holder	
Accessory / separate part category	Marking accessory	

#### Complementary

Material	Plastic	
Device composition	Legend holder	
Accessory / separate part destination	Ø 22 mm control or signalling unit For built-in-flush head	
Range compatibility	Harmony XB4 Harmony XB5	
Legend holder size	40 x 50 mm	
Sale per indivisible quantity	10	
Net Weight	0.00 lb(US) (0.002 kg)	
INCL ANGIGUE	0.00 ID(00) (0.002 kg)	

#### Ordering and shipping details

GTIN	03606481340610	
Nbr. of units in pkg.	1	
Package weight(Lbs)	0.07 oz (2 g)	

#### **Packing Units**

· coming come	
Unit Type of Package 1	PCE
Package 1 Height	0.79 in (2 cm)
Package 1 width	4.72 in (12 cm)
Package 1 Length	6.69 in (17 cm)
Unit Type of Package 2	BB1
Number of Units in Package 2	10
Package 2 Weight	0.74 oz (21 g)
Package 2 Height	0.79 in (2 cm)
Package 2 width	4.72 in (12 cm)
Package 2 Length	6.69 in (17 cm)
Unit Type of Package 3	S02
Number of Units in Package 3	800
Package 3 Weight	5.50 lb(US) (2.495 kg)
Package 3 Height	5.91 in (15 cm)
Package 3 width	11.81 in (30 cm)
Package 3 Length	15.75 in (40 cm)

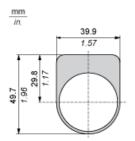
#### Offer Sustainability

Sustainable offer status	Green Premium product	
REACh free of SVHC	Yes	
EU RoHS Directive	Pro-active compliance (Product out of EU RoHS legal scope) EU RoHS  Declaration	
Toxic heavy metal free	Yes	
Mercury free	Yes	
RoHS exemption information	₫Yes	
China RoHS Regulation	China RoHS Declaration	
Environmental Disclosure	Product Environmental Profile	
Circularity Profile	☐ End Of Life Information	

# Product data sheet Dimensions Drawings

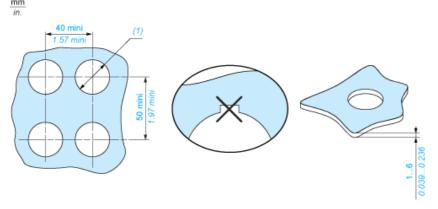
## ZBZF32

#### **Dimensions**



#### Panel Cut-out for Pushbuttons, Switches and Pilot Lights (Finished Holes, Ready for Installation)

For use on flat surface of a type 4, type 4X, type 12, and type 13



(1) Ø30.75 mm recommended (Ø30.5 mm  $_0$  +0.5) / Ø1.21 in. recommended (Ø1.20 in.  $_0$  +0.019)