



Hoofd

Range of product	Harmony XB4
Omschrijving toebehoren	Dichtingsring onder kop ter bescherming tegen spatwater
Type toebehoren	Sluitring
Categorie toebehoren	Beveiligingstoebereiden
Compatibiliteit product	ZB4F
Bestemming toebehoren	XB4F
Colour	Verchroomd

Complementair

Verkoop per ondeelbare hoeveelheid	10
Milieu-eigenschappen	Hogedrukreiniger

Omgeving

IP beschermingsgraad	IP66 conforming to IEC 60529 IP67 conforming to IEC 60529 IP69 conforming to IEC 60529 IP69K conforming to ISO 20653 Type 13 conforming to UL 50 E Type 12 conforming to UL 50 E Type 4 conforming to UL 50 E Type 4X conforming to UL 50 E
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Verpakkingseenheid

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	0,4 cm
Package 1 Width	4,4 cm
Package 1 Length	4,4 cm
Package 1 Weight	14,0 g
Unit Type of Package 2	CAR
Number of Units in Package 2	10
Package 2 Height	8,8 cm
Package 2 Width	4,6 cm
Package 2 Length	5,2 cm
Package 2 Weight	150,0 g

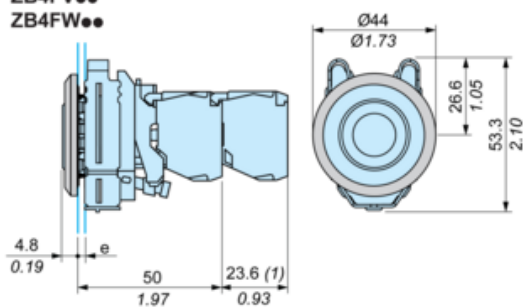
Duurzaamheid van het aanbod

REACH-regelgeving	 REACH-verklaring
EU-richtlijn RoHS	Voldoet pro-actief (Product valt niet onder de EU RoHS juridische scope)
Kwivrij	Ja
RoHS-regulering China	 RoHS-verklaring China
Informatie over RoHS-vrijstelling	 Ja

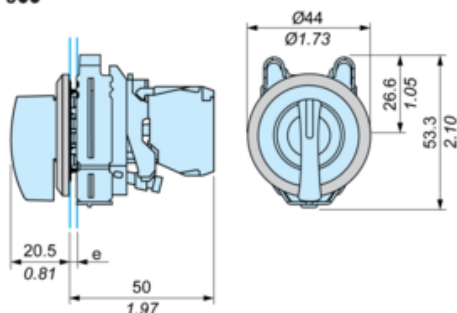
Abmessungen

mm
in.

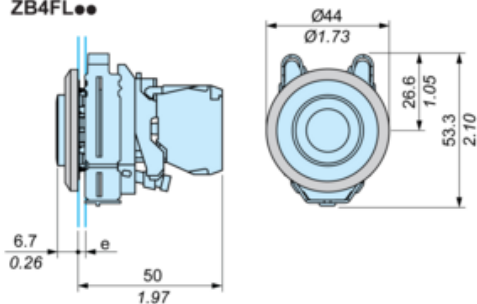
ZB4FA●●
ZB4FV●●
ZB4FW●●



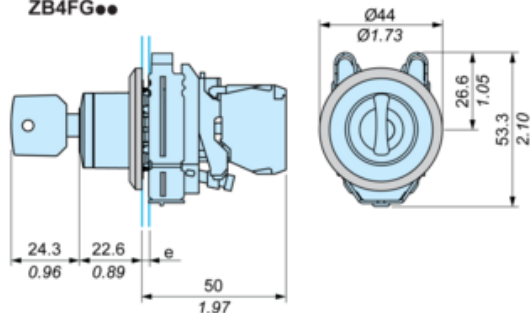
ZB4FJ●●



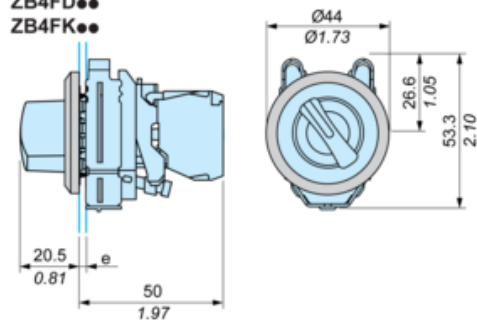
ZB4FL●●



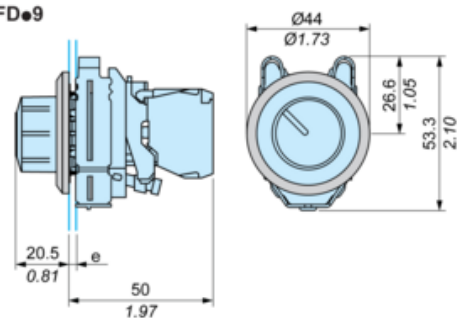
ZB4FG●●



ZB4FD●●
ZB4FK●●



ZB4FD●9

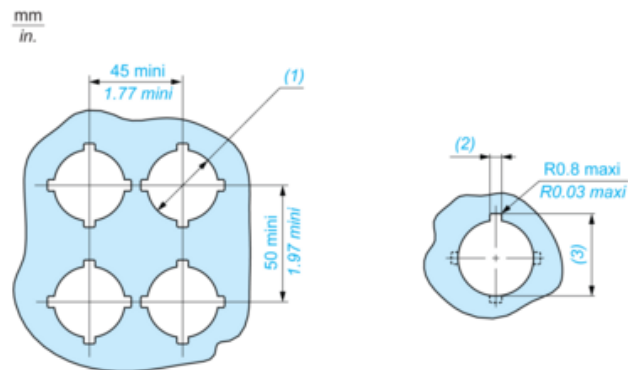


e: Klemmstärke: 1 bis 4,35 mm / 0.04 bis 0.17 in.

(1) Zusätzliche Kontaktreihe

Schalttafelausschnitte für Drucktaster, Schalter und Leuchtmelder (fertige Bohrungen, installationsbereit)

Für eine Verwendung auf der ebenen Oberfläche eines Gehäuses vom Typ 4, 4X, 12 und 13



- (1) $\varnothing 30,75 \text{ mm} \pm 0,25$ empfohlen ($\varnothing 30,5 \text{ mm } {}_0^{+0,5}$) / $\varnothing 1.21 \text{ in.} \pm 0.0098$ empfohlen ($\varnothing 1.21 \text{ in. } {}_0^{+0.0196}$)
 (2) $4,90 \text{ mm} \pm 0,1$ empfohlen ($4,80 \text{ mm } {}_0^{+0,2}$) / $0.19 \text{ in.} \pm 0.0039$ empfohlen ($0.1889 \text{ in. } {}_0^{+0.0078}$)
 (3) $33,25 \text{ mm} \pm 0,25$ empfohlen ($33 \text{ mm } {}_0^{+0,5}$) / $1.31 \text{ in.} \pm 0.0098$ empfohlen ($1.30 \text{ in. } {}_0^{+0.0196}$)