

# Product datasheet

Specifications



## Harmony XB4, liquid spray protec. washer use for harsh environment with flush offer XB4F

Local distributor code:

407814718

ZB4FBZ007

**EAN Code: 3606489667603**

### Main

Range of product	Harmony XB4
Accessory / separate part designation	Liquid spray protective washer for insertion beneath head
Accessory / separate part type	Washer
Accessory / separate part category	Protection accessories
Product compatibility	ZB5F ZB4F
Accessory / separate part destination	XB5F XB4F
Colour	Chromium plated

### Complementary

Sale per indivisible quantity	10
Environmental characteristic	High pressure cleaner

### Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	0.3 cm
Package 1 Width	4 cm
Package 1 Length	4 cm
Package 1 Weight	2 g
Unit Type of Package 2	BB1
Number of Units in Package 2	10
Package 2 Height	4.5 cm
Package 2 Width	5.5 cm
Package 2 Length	5.5 cm
Package 2 Weight	34 g
Unit Type of Package 3	S01
Number of Units in Package 3	50
Package 3 Height	15 cm
Package 3 Width	15 cm
Package 3 Length	40 cm

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Package 3 Weight 354 g

## Logistical informations

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Country of origin FR

## Contractual warranty

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Warranty 18 months

## Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

[Environmental Data explained >](#)

[How we assess product sustainability >](#)

### Use Better

 <b>Materials and Substances</b>	
Packaging made with recycled cardboard	Yes
Packaging without single use plastic	Yes
EU RoHS Directive	Under investigation

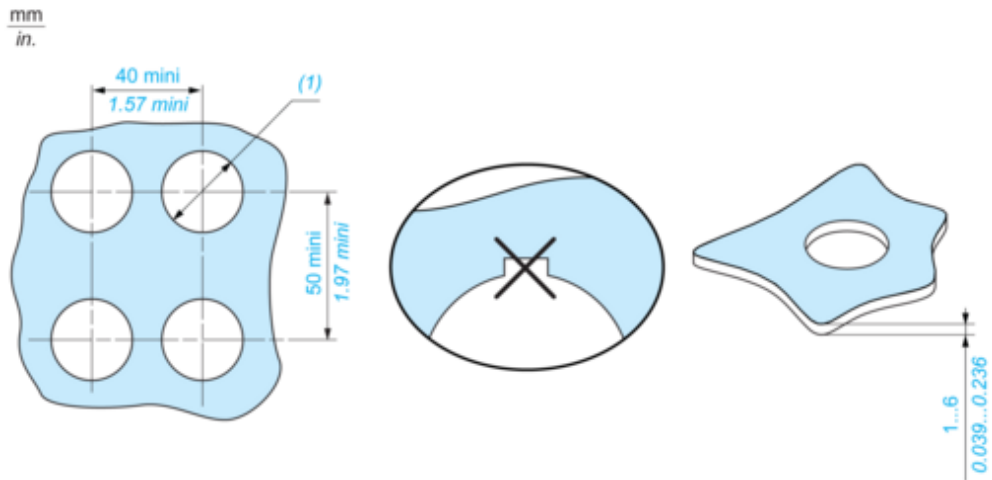
### Use Again

 <b>Repack and remanufacture</b>	
Take-back	No

Mounting and Clearance

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)  $\varnothing 30.75$  mm recommended ( $\varnothing 30.5$  mm  $_0^{+0.5}$ ) /  $\varnothing 1.21$  in. recommended ( $\varnothing 1.20$  in.  $_0^{+0.019}$ )