



BMW7.01/12

Intermediate switch (Module) 10AX 250V, Screw, beige

BASIC DATA

Series	Simon Basic
Product name / Type	Intermediate switch
Color	beige
Product type	Module
Nominal current	10 AX
Nominal voltage	250 V
Connection type / Crimp type	Screw
IP degree of protection	IP20/IP44
Notes	IP44 splash proof only with IP44 Neos frame: BMRC1B/...; BMRC2B/... or IP44 Standard frame: BMR1B/...; BMR2B/...; BMR3B/..., IP44 splash proofness after applying BMR1B; BMR2B; BMR3B frames
Backlight,	Optional, Not included

DETAILED DATA

In print/Pictogram	intermediate switch symbol
Type of material	Plastic, PC, Halogen free
Surface protection	natural
Type of surface	gloss
Mounting method[ETIM]	flush mounted
Fixing method	claws / screws
Height of product	75 mm
Width of product	75 mm
Depth of product	41 mm
Installation depth	24 mm
Operating method / Way of operating	rocker button
Number of buttons / levers	1
Connection layout	Intermediate switch

LOGISTICS DATA

Outer carton quantity	10
Measure unit	Qty.
Individual packaging EAN code	5902787570651
Pack. type	foil
Ind. pack. height	16 cm
Ind. pack. width	11 cm
Ind. pack. length	4.6 cm
Indiv. weight	0.0766 kg
Outer EAN13	5902787570651
Out. type	cardboard box
Out. height	10 cm
Out. width	19 cm
Out. length	23 cm