

Switch insert

Switch insert, 16AX/250V, 2-pole, 2 Xterminals, lamp possibility

Type: 1062.21

Product ID: 2TKA000130G1

GTIN: 6418677328633





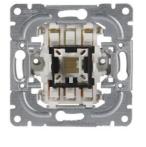












Control switch insert without rocker. All 1-gang rockers fit to the insert, but in control switch use the rocker 1788-xx must be used. The switch insert has separate circuit-breakers for the N- and L-wires and 2 Xterminals. The X-terminals can be used for extending other wires. The signal light can only be set as a search- or signal light, but in control use it must be set as a signal light.

Technical specification

Electrical quantities

Nominal voltage:	250 V
Rated current:	16 AX

Classification

for degree of protection (IP):

Packing

Package:	10/100
Unit:	PCS

ETIM Data

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Business ID 0763403-0

Customer service

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Product Card

Switch insert, 16AX/250V, 2-pole, 2 X-terminals, lamp possibility



ETIM Class: EC001599 Wiring system: Two-way switch Method of operation: Rocker/button Assembly arrangement: Basic element Push button switch: No Number of rockers: 3 Mounting method: Flush mounted (plaster) Type of fastening: Screw mounting With mounting plate: No Material quality: Thermoplastic Halogen free: Yes Anti-bacterial treatment: No Surface protection: Untreated Surface finishing: Matt Colour: white RAL-number (similar): 9016 Label space/information surface: No Function lighting: Control and orientation Rated current: 16 A Switching current for fluorescent lamps: 16 A Feedback-signal contact: No Connection type: Other Washing machine switch: No Device depith: 71 mm Device depith: 71 mm	ETIM Version:	ETIM-9.0
Method of operation: Rocker/button Assembly arrangement: Basic element Push button switch: No Number of rockers: 3 Mounting method: Flush mounted (plaster) Type of fastening: Screw mounting With mounting plate: No Material: Plastic Material quality: Thermoplastic Halogen free: Yes Anti-bacterial treatment: No Surface protection: Untreated Surface finishing: Matt Colour: White RAL-number (similar): 9016 Label space/information surface: No Function lighting: Control and orientation Rated current: 16 A Switching current for fluorescent lamps: 16 AX Feedback-signal contact: No Connection type: Other Washing machine switch: No Device width: 7 mm Device height: 7 mm Device depth: 7 mm Butter of	ETIM Class:	EC001590
Assembly arrangement: Basic element Push button switch: No Number of rockers: 3 Mounting method: Flush mounted (plaster) Type of fastening: Screw mounting With mounting plate: No Material: Plastic Material quality: Thermoplastic Halogen free: Yes Anti-bacterial treatment: No Surface protection: Untreated Surface finishing: Matt Colour: White RAL-number (similar): 9016 Label space/information surface: No Function lighting: Control and orientation Rated current: 16 A Switching current for fluorescent lamps: 16 AX Feedback-signal contact: No Connection type: Other Washing machine switch: No Device width: 71 mm Device depth: 71 mm Device depth: 71 mm	Wiring system:	Two-way switch
Push button switch: No Number of rockers: 3 Mounting method: Flush mounted (plaster) Type of fastening: Screw mounting With mounting plate: No Material: Plastic Material quality: Thermoplastic Halogen free: Yes Anti-bacterial treatment: No Surface protection: Untreated Surface finishing: Matt Colour: White RAL-number (similar): 9016 Label space/information surface: No Function lighting: Control and orientation Rated current: 16 A Switching current for fluorescent lamps: 16 AX Feedback-signal contact: No Connection type: Other Washing machine switch: No Device width: 71 mm Device height: 27 mm Device depth: 71 mm Buttlein depth: 17 mm	Method of operation:	Rocker/button
Number of rockers: 3 Mounting method: Flush mounted (plaster) Type of fastening: Screw mounting With mounting plate: No Material: Plastic Material quality: Thermoplastic Halogen free: Yes Anti-bacterial treatment: No Surface protection: Untreated Surface protection: Matt Colour: Matt RAL-number (similar): 9016 Label space/information surface: No Function lighting: Control and orientation Rated current: 16 A Switching current for fluorescent lamps: 16 AX Switching current for fluorescent lamps: 16 AX Connection type: Other Washing machine switch: No Device width: 71 mm Device height: 27 mm Device depth: 17 mm	Assembly arrangement:	Basic element
Mounting method: Flush mounted (plaster) Type of fastening: Screw mounting With mounting plate: No Material: Plastic Material quality: Thermoplastic Halogen free: Yes Anti-bacterial treatment: No Surface protection: Untreated Surface finishing: Matt Colour: White RAL-number (similar): 9016 Label space/information surface: No Function lighting: Control and orientation Rated current: 16 A Switching current for fluorescent lamps: 16 AX Feedback-signal contact: No Connection type: Other Washing machine switch: No Device width: 71 mm Device height: 27 mm Device height: 71 mm Device depth: 71 mm	Push button switch:	No
Type of fastening: Screw mounting With mounting plate: No Material: Plastic Material quality: Thermoplastic Halogen free: Yes Anti-bacterial treatment: No Surface protection: Untreated Surface finishing: Matt Colour: White RAL-number (similar): 9016 Label space/information surface: No Function lighting: Control and orientation Rated current: 16 A Switching current for fluorescent lamps: 16 AX Feedback-signal contact: No Connection type: Other Washing machine switch: No Device width: 71 mm Device height: 27 mm Device depth: 71 mm Built-in depth: 17 mm	Number of rockers:	3
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Surface protection:UntreatedSurface finishing:MattColour:WhiteRAL-number (similar):9016Label space/information surface:NoFunction lighting:Control and orientationRated current:16 AXSwitching current for fluorescent lamps:16 AXFeedback-signal contact:NoConnection type:OtherWashing machine switch:NoDevice width:71 mmDevice height:27 mmDevice depth:71 mmBuilt-in depth:17 mm	Halogen free:	Yes
Surface finishing: Matt Colour: White RAL-number (similar): 9016 Label space/information surface: No Function lighting: Control and orientation Rated current: 16 A Switching current for fluorescent lamps: 16 AX Feedback-signal contact: No Connection type: Other Washing machine switch: No Device width: 71 mm Device height: 27 mm Device depth: 71 mm Built-in depth: 17 mm	Anti-bacterial treatment:	No
Colour: White RAL-number (similar): 9016 Label space/information surface: No Function lighting: Control and orientation Rated current: 16 A Switching current for fluorescent lamps: 16 AX Feedback-signal contact: No Connection type: Other Washing machine switch: No Device width: 71 mm Device height: 27 mm Device depth: 71 mm Built-in depth: 17 mm	Surface protection:	Untreated
RAL-number (similar): 9016 Label space/information surface: No Function lighting: Control and orientation Rated current: 16 A Switching current for fluorescent lamps: 16 AX Feedback-signal contact: No Connection type: Other Washing machine switch: No Device width: 71 mm Device height: 27 mm Device depth: 71 mm Built-in depth: 17 mm	Surface finishing:	Matt
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Switching current for fluorescent lamps: Feedback-signal contact: Connection type: Washing machine switch: Device width: Device height: Device depth: Built-in depth: 16 AX No Other Other Other 71 mm 71 mm 71 mm 71 mm	RAL-number (similar):	9016
Feedback-signal contact: Connection type: Washing machine switch: Device width: Device height: Device depth: Built-in depth: No Other No No 27 mm 71 mm 17 mm	RAL-number (similar): Label space/information surface:	9016 No
Connection type: Washing machine switch: Device width: Device height: Device depth: Built-in depth: Other Other No Other No No 71 mm 71 mm 71 mm 71 mm 71 mm	RAL-number (similar): Label space/information surface: Function lighting:	9016 No Control and orientation
Washing machine switch: Device width: Device height: Device depth: Ti mm	RAL-number (similar): Label space/information surface: Function lighting: Rated current:	9016 No Control and orientation 16 A
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Device depth: 71 mm Built-in depth: 17 mm	RAL-number (similar): Label space/information surface: Function lighting: Rated current: Switching current for fluorescent lamps: Feedback-signal contact: Connection type:	9016 No Control and orientation 16 A 16 AX No Other
Built-in depth: 17 mm	RAL-number (similar): Label space/information surface: Function lighting: Rated current: Switching current for fluorescent lamps: Feedback-signal contact: Connection type: Washing machine switch:	9016 No Control and orientation 16 A 16 AX No Other
	RAL-number (similar): Label space/information surface: Function lighting: Rated current: Switching current for fluorescent lamps: Feedback-signal contact: Connection type: Washing machine switch: Device width:	9016 No Control and orientation 16 A 16 AX No Other No 71 mm
Min_depth of built-in installation box:	RAL-number (similar): Label space/information surface: Function lighting: Rated current: Switching current for fluorescent lamps: Feedback-signal contact: Connection type: Washing machine switch: Device width: Device height:	9016 No Control and orientation 16 A 16 AX No Other No 71 mm 27 mm
Time	RAL-number (similar): Label space/information surface: Function lighting: Rated current: Switching current for fluorescent lamps: Feedback-signal contact: Connection type: Washing machine switch: Device width: Device depth:	9016 No Control and orientation 16 A 16 AX No Other No 71 mm 27 mm 71 mm

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