

Article**590.DC0416**

SWITCH DISCONNECTOR 16A 450V B

Picture**Master data**

Minimum order	1 NR
Net Weight	0 KG
EAN code	8001636289038
Harmonized System Code (HSCode)	85365080

TechData

Commercial series	COMMAND Series
Synthetical description	SWITCH DISCONNECTOR
Type	BOX (B)
Rated current	16A
Poles in series	4
Switch size	D1

Approvals and Certifications
 UE
 Declaration of conformity

 EAC
 Eurasian Conformity
Standards and Laws
 EN 60947-3 (2006)
 [European Standard] Low-voltage switchgear and controlgear - Part 3: Switches, disconnectors, switch-disconnectors and fuse-combination units

 EN 60947-1 (2007)
 [European Standard] Low-voltage switchgear and controlgear - Part 1: General rules

 EN 60947-1/A1 (2011)
 [European Standard] Low-voltage switchgear and controlgear - Part 1: General rules

 EN 60947-3/A1 (2011)
 [European Standard] Low-voltage switchgear and controlgear Part 3: Switches, disconnectors, switch-disconnectors and fuse-combination units

 EN 60947-1/A2 (2014)
 [European Standard] Low-voltage switchgear and controlgear - Part 1: General rules



EN 60947-3/A2 (2015)
 [European Standard] Low-voltage
 switchgear and controlgear Part 3:
 Switches, disconnectors, switch-
 disconnectors and fuse-combination units

Packaging

Description	Box
Quantity	6
EAN code	8001636739120
Gross weight	0 KG
Volume	0
Dimensions	0x0x0 ()

Annexed



Instruction manual



Technical drawing [PDF]

Note:

- > BOX (B) = Base mounting 
- > DIN rail fixing 
- > Links already wired 

Articoli Collegati:

	590.PL004001	CONTACT NC - 16A (x 16-32-40A) - Red
	590.PL004002	CONTACT NO - 16A (x 16-32-40A) - Green
	590.YM48B1	SWITCH FRONT OPER.48 R/Y DOOR LOCK BASE
	590.YM48B2	SWITCH FRONT OPER.48 B/G DOOR LOCK BASE
	590.YM49B1	SWITCH FRONT OPER.48 R/Y DOOR LOCK PADLO
	590.YM49B2	SWITCH FRONT OPER.48 B/G DOOR LOCK PADLO

	590.YM50B1	FRONT OPERATOR 16A 32A 40A 48x48 IP65
	590.YM50B2	FRONT OPERATOR 16A 32A 40A 48x48 IP65
	590.YM51B1	FRONT OPERATOR PADLOCKABLE 16A 32A 40A
	590.YM51B2	FRONT OPERATOR PADLOCKABLE 16A 32A 40A

...More...