ADELS contact

Connectors System AC 166®
Cord Set

AC 166 ALCGB/515 050 white "B2ca"

Extension Cable Socket, 5 pole, white, Coding: 1 (Mains), Cable Type: H05Z1Z1-F, Core Cross-Section: 1.5 mm², Fire Class: B2ca, Length: 0.50 m, Voltage Rating: 250/400 V, Current Rating: 16 A

Order Info

Reference Number (ref. no.)	9B595505
Applications	Lighting, Installation, Electrical Appliances
PU	30

Type

Type	Extension Cable Socket
Number of poles	5 pole
Colour	white
Coding	1 (Mains)
PE Function	yes
Protection Against Incorrect Plugging	yes

Technical Data

Voltage Rating	250/400 V
Current Rating	16 A
Insulating Material	PA 6.6
Contact Material	Brass
max. Ambient Temperature Operation	70 °C
IP Code	IP20
IP Code when Plugged	IP40
Type of Conductor Flexible	yes
Stripping Length	9.0 mm
Dismantling Length PE	52.0 mm
Dismantling Length	45.0 mm
Cable Type	H05Z1Z1-F
Core Cross-Section	1.5 mm²
Fire Class	B2ca
Length	0.50 m
Approbation EN61535	AC166-G_Leitungen_EN61535_20121212_20180725_VDE_ENEC_4C

Accessories

AC 166 VSF white	169553
AC 166 VSF black	169563
AC 166 VSE white	169453
AC 166 VSE black	169463
AC 166 VSL white	169554
AC 166 VSL black	169564
AC 166 VSF white	169553
AC 166 VSF black	169563