



204.CA21B-UNUNA

PILLAR CA 2 SOCKETS WITH LOCK

DE 2P+E 16A 230V~ 3,7kW 16A 400V 3P+N+E
IP54 IK10

Product Approvals

TECHDATA		STANDARDS AND LAWS	
Product type	PILLAR CA 2 SOCKETS WITH LOCK	EN 61439-3 (2012-04)	[European Standard] Low-voltage switchgear and controlgear assemblies - Part 3: Distribution boards intended to be operated by ordinary persons (DBO)
Commercial series	LIBERA Series	DIRECTIVE LOW VOLTAGE 2014/35/UE	[European Directives] Low Voltage Directive
Synthetical description	PILLAR CA 2 SOCKETS WITH LOCK	DIRECTIVE EMC 2014/30/UE	[European Directives] Electromagnetic Compatibility Directive
Material	VARNISHED METAL		
EV standard	DE 2P+E 16A 230V~ 3,7kW		
Rated current	16A		
Rated voltage	400V		
Working frequency	50/60Hz		
Poles	3P+N+E		
Protection degree IP	IP54		
Working temperature	-30°C/+50°C		
Protection degree IK	IK10		
Colour	GREY		
Saline solution	Resistant		
UV protection	UV resistant		
Mounting version	ON TURRET		
Dimensions	385x1510x263mm		
HMI (Human-Machine			

Interfaces)	LCD 2x20 char
User authentication	RFID authentication
Connectivity	Ethernet
Communication protocol	OCPP 1.6 JSON
EV functions	INTERF. WITH OCPP CENTR. STAT.
EV functions	PR. AGAIN.OVERCUR. & EL. SHOCK
EV functions	PR. AGAI.DIR.CON.SF. CHILD SHUT
EV functions	EN. MET. AND CURRENT CONSUMP.
EV functions	IDENTIF. OF AUTHORIZED USER
EV functions	MAN. OF LID LOCK. & LATCH. SYS
EV functions	CHARGE MAN. IN CASE OF PWR OUT
EV functions	WRK IN MODE STD-AL. FREE/PERS.
EV functions	PREDISP. FOR SERIAL COMMUN.
EV equipment	2 STOP CHARGE P.BTN (M. FREE)
EV equipment	1 BACKUP BATTERY
EV equipment	2 DIGITAL ENERGY MET. 1P+N 40A
EV equipment	1 BASE WITH SEPARATION CHAMBER
EV equipment	1 L.SER.WIR. W. OCPP 1.6 J PR.
EV equipment	1 MAIN SWITCH 4P 40A
EV equipment	1 TERMINAL STRIP 5X35MM ²
EV equipment	1 COUPLE FRONT PAN. IN POLYC.
EV equipment	1 LIGHT.HEAD TRANSL. & RGB LED
EV equipment	2 CI.BRK. 1P+N D20 30MA IST. A
	2 MOD. CONTACT. 2P 25A

EV equipment	24VDC
EV equipment	1 FUSE HOLDER 1P+N GG 4A
EV equipment	1 POWER SUPPLY 24VDC 36W
EV equipment	2 CONTROL CARDS
EV equipment	2 LCD DISP. 2X20 ROWS BCKLIGHT
EV equipment	2 READERS RFID 13,56MHZ
EV specifications	204.CA21B-UNUNA