

201.CSC424-5 CHARGING CABLE

3C 32A 3P - T2 32A 3P 5G6+1x0,5mm² 5m
22kW



Product Approvals

TECHDATA		STANDARDS AND LAWS	
Product type	CHARGING CABLE	EN 62196-1 (2014)	[European Standard] Plugs, socket-outlets and vehicle couplers. Conductive charging of electric vehicles. Part 1: Charging of electric vehicles up to 250 A a.c. and 400 A d.c.
Commercial series	LIBERA Series		
Synthetical description	CHARGING CABLE	EN 62196-2 (2017)	[European Standard] Plugs, socket-outlets and vehicle couplers. Conductive charging of electric vehicles. Part 2: Dimensional interchangeability requirements for a.c. pin and contact-tube accessories
Protection degree IP	IP44		
Rated current	32A	EN 50620 (2017)	[European Standard] Electric cables - Charging cables for electric vehicles
Rated voltage	400V	DIRECTIVE LOW VOLTAGE 2014/35 /UE	[European Directives] Low Voltage Directive
Max power	22kW		
Material	THERMOPLASTIC		
Notes	3C 32A 3P - T2 32A 3P		
EV standard	Type 3C 3P+N+E 32A 400V~ 22kW		
EV standard	Type 2 3P+N+E 32A 400V~ 22kW		
EV plug	Type 3C 3P+N+E 32A 400V~		
EV connector	Type 2 3P+N+E 32A 400V~		
Cable section	5G6+1x0,5mm ²		
Cable length	5m		
Working temperature	-30°C/+50°C		