

201.CS2313-5**CHARGING CABLE****T2 32A 1P - T1 32A 1P****3G6+1x0,5mm² 5m 7,4kW**

* Product image may be indicative



EN IEC 62196-2 (2022)

EN IEC 62196-1 (2022)

EN 50620 (2017)

EN 50620/A1 (2019)

Low voltage direct. 2014/35/EU

■ GENERAL CHARACTERISTICS

Commercial Series	LIBERA[CS] Series
Synthetical description	CHARGING CABLE
EV standard	Type 1 1P+N+E 32A 230V~ 7,4kW
EV standard	Type 2 1P+N+E 32A 230V~ 7,4kW

■ TECHNICAL CHARACTERISTICS

Rated current	32A
Rated voltage	230V
Working frequency	50/60Hz
Max power	7,4kW
Cable section	3G6+1x0,5mm ²
Rated cable voltage	450V-750V

■ PHYSICAL CHARACTERISTICS

Protection degree IP	IP44
Material	THERMOPLASTIC
GLOW WIRE	GW 850°C
Saline solution	Resistant
UV protection	UV resistant
Cable insulation	PUR
Maximum cable temperature	+90°C
Working temperature	-30°C/+40°C

■ DIMENSIONAL CHARACTERISTICS

Cable length	5m
Cable outer diameter	ø12,2÷13,6mm

■ INTERFACE, CONTROLS, FUNCTIONS AND EQUIPMENT

EV standard	Type 1 1P+N+E 32A 230V~ 7,4kW
	Type 2 1P+N+E 32A 230V~ 7,4kW
EV plug	Type 2 1P+N+E 32A 230V~
EV connector	Type 1 1P+N+E 32A 230V~

■ DOWNLOAD

Technical drawing [PDF]
 Technical drawing [STP]
 Technical drawing [DWG]

■ OPTIONS & VARIOUS NOTES

Notes	T2 32A 1P - T1 32A 1P
-------	-----------------------