

201.CS2424-5**CHARGING CABLE****T2 32A 3P - T2 32A 3P****5G6+1x0,5mm² 5m 22kW**

EN 50620 (2017)

EN 62196-2 (2017)

EN 62196-1 (2014)

EN 50620/A1 (2019)

Low voltage direct. 2014/35/EU

Commercial Series

LIBERA[CS] Series

Synthetical description

CHARGING CABLE

EV standard

Type 2 3P+N+E 32A 400V~ 22kW

■ TECHNICAL CHARACTERISTICS

Rated current	32A
Rated voltage	400V
Max power	22kW
Cable section	5G6+1x0,5mm ²

■ PHYSICAL CHARACTERISTICS

Protection degree IP	IP44
Material	THERMOPLASTIC
Working temperature	-30°C/+50°C

■ DIMENSIONAL CHARACTERISTICS

Cable length	5m
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■ INTERFACE, CONTROLS, FUNCTIONS AND EQUIPMENT

EV standard	Type 2 3P+N+E 32A 400V~ 22kW
EV plug	Type 2 3P+N+E 32A 400V~
EV connector	Type 2 3P+N+E 32A 400V~

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[Technical drawing \[PDF\]](#)
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■ OPTIONS & VARIOUS NOTES

Notes	T2 32A 3P - T2 32A 3P
Catalogue notes	IP rating of cable with rubber caps: IP54 IP rating within potted compound: IP67