



InLine EV car charging cable 22kW Type2, 3-phase, 5m

Brand : InLine

Product code: 162851

Product name : EV car charging cable 22kW Type2, 3-phase, 5m

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This EV car charging cable from InLine is suitable for charging all vehicles with the type 2 plug standardised in Europe for charging processes up to 22kW (32A). You can use it to easily connect your electric or hybrid vehicle to public charging stations or wallboxes with charging sockets. Particularly robust and manufactured to a high standard, the 3-phase cable is designed for long-lasting use in different environments and weather conditions. The cable is protected against dust and water. The couplings have protective caps as standard to reliably prevent soiling and moisture inside. InLine EV car charging cable 22kW Type2, 3-phase, 5m. Cable colour: Black, Connector 1: Type 2, Connector 2: Type 2. Maximum operating power (three-phase): 22 kW, Maximum operating current (three-phase): 32 A, Vehicle plug: IEC 62196. Cable length: 5 m, Weight: 3.07 kg. Quantity per pack: 1 pc(s), Package type: Box, Package width: 360 mm



Features		Power	
Cable colour *	Black	Maximum operating current (three-phase)	32 A
Handle colour	Black	Vehicle plug	IEC 62196
Connector 1 *	Type 2	Weight & dimensions	
Connector 2 *	Type 2	Cable length *	5 m
Connector 1 form factor	Straight	Weight	3.07 kg
Connector 2 form factor	Straight	Operational conditions	
International Protection (IP) code	IP65	Operating temperature (T-T)	-30 - 50 °C
Protective cap	✓	Packaging data	
Halogen free	✓	Package type	Box
Oil-resistant	✓	Package width	360 mm
Power		Package depth	370 mm
Number of phases *	3	Package height	120 mm
Maximum operating power (three-phase)	22 kW	Package weight	3.86 kg
		Quantity per pack *	1 pc(s)
		Technical details	
		Compliance certificates	CE
		Sustainability compliance	✓



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Catalog Object Cloud



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