# CHARGE COUPLER T2 PIGTAIL



#### **BENEFITS**

- Robust handling with graining plastic shell
- Screwless system assembly to optimize robustness
- Cost effective design to inlet and wallbox

#### **FEATURES**

- Available in different power and cable length options
- Wiring crimps sealed from environment
- IEC62196-2 Type II connector
- EN17186 Type II standard

### **AVAILABLE CONFIGURATIONS**

Plastic handle with or without Design

protective cap

**Outlet Standard** IEC62196-2 Type II

Infrastructure to electric vehicle charging

**APPLICATIONS** 

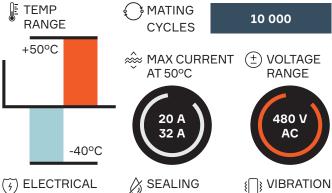
Grid-to-vehicle

CE marking / third part certification CE / EN17186 / UKCA / Morocco /

Ukraine / Australia / NZ



#### TECHNICAL CHARACTERISTICS











**IP24 IP44** 



See back page for representative part numbers and packaging dimensions.

Unmated Mated or with protective cap

## **About Aptiv**

Aptiv is a global technology company that develops safer, greener and more connected solutions enabling the future of mobility.

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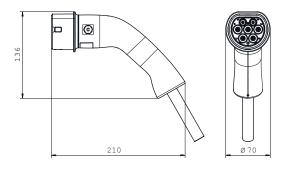


Part number	Туре	Design	Current	# Phase	Charging power	Cable Length	Cable Section	Certification
35622693	Type II	Screw-Less instead of Screed-Less	20 A	1-phase	4.7 kW	5	3G2.5 + 0.5	CE
35622691	Type II	Screw-Less instead of Screed-Less	32 A	1-phase	7.4 kW	5	3G6 + 0.5	CE
35636480	Type II	Screw-Less instead of Screed-Less	20 A	3-phase	14 kW	3.5	5G2.5 + 0.5	CE
35622694	Type II	Screw-Less instead of Screed-Less	20 A	3-phase	14 kW	5	5G2.5 + 0.5	CE
35636482	Type II	Screw-Less instead of Screed-Less	20 A	3-phase	14 kW	8	5G2.5 + 0.5	CE
35622692	Type II	Screw-Less instead of Screed-Less	32 A	3-phase	22 kW	5	5G6 + 0.5	CE
35450349-S	-	Dust Cap for all Type II Pigtails	-	-	-	-	-	-

For more specific information, please contact your  $\operatorname{\mathsf{Aptiv}}$  representative.



# DIMENSION MEASUREMENT SAMPLE







Part numbers, specifications, dimensions and performance data in this document are for general references only and are subject to change without notice. To verify product information, please contact an  $\mbox{\sc Aptiv}$  representative.

