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Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
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Вологда (8172)26-41-59
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Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
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Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
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Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37

Пермь (342)205-81-47
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Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97

Тверь (4822)63-31-35
Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
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Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

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**Технические характеристики на
кабели зарядные, разъемы для зарядки
со встроенным датчиком температуры**

Mode 3 Jumpers Cable, T2 Pigtail

КОМПАНИИ **APTIV PLC**

Driving Electrification for a Greener Future

Aptiv has field-proven expertise in developing the high-performance, high power connectors and charging solutions needed for the next generation of hybrid and electric vehicles. Our comprehensive portfolio includes voltage ranges from 400 V to 1000 V and carrying currents as high as 250 A.

High Voltage: Inlets

Aptiv is leading the way in vehicle electrification solutions for OEMs and device manufacturers around the world. We offer charging inlets with built-in temperature sensing that support all global vehicle interfaces including SAE J1772, IEC type II, GB-T, and Combo 1/Combo 2 fast charge, and we can provide custom designs to meet OEM specifications.

For more information, please contact your Aptiv representative.



MODE 3 CHARGING CABLE



BENEFITS

- Superior durability and proven in automotive mass production
- Wiring crimps sealed from environment
- CE and CQC marking/certification

FEATURES

- Vehicle connector according to IEC62196-2-2
- Superior durability: 14,000 cycles (while IEC standard only requires 10,000 cycles)
- Low mating/unmating forces: Initial < 40N, Mating forces < 80N guaranteed until 14,000 cycles



AVAILABLE CONFIGURATIONS

Design	Plastic handle
Outlet Standard	CE, CQC
Configurations	Type II - Type II



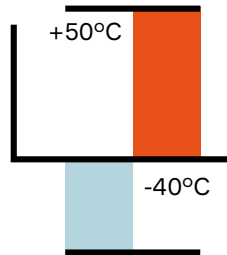
APPLICATIONS

Cable assemblies for plugging from charging stations to vehicle



PERFORMANCE

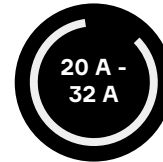
TEMP RANGE



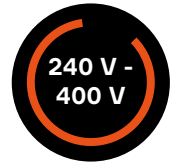
MATING CYCLES

14 000 (CE Products)
10 000 (CQC Products)

MAX CURRENT AT 85°C



MAX AC VOLTAGE



SEALING CLASS



IP24 Unmated or Mated
IP44 with protective cap
IP67 Individual wiring crimps

VIBRATION LEVEL



See back page for representative part numbers and packaging dimensions.

About Aptiv

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



Part number	Type (veh/wall)	Current	# Phase	Cable length (m)*	Option**
35741698	Jumper Type II - Type II	20A	3-phase	5	With dust cap
35741702		20A	3-phase	7	
35741651		32A	3-phase	5	
35741668		32A	3-phase	7	
35741717		20A	1-phase	5	
35741724		20A	1-phase	7	
35741685		32A	1-phase	5	
35741690		32A	1-phase	7	

*Other lengths available (from 3,50 to 9 m) please consult us

**Versions without dust cap available on request

COMPATIBLE WITH



IEC62196 Type II Inlet

DIMENSION MEASUREMENT SAMPLE



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

Design

Plastic handle with or without protective cap

Outlet Standard

IEC62196-2 Type II
CE marking / third parties certification
CE / EN17186 / UKCA / Morocco /
Ukraine / Australia / NZ



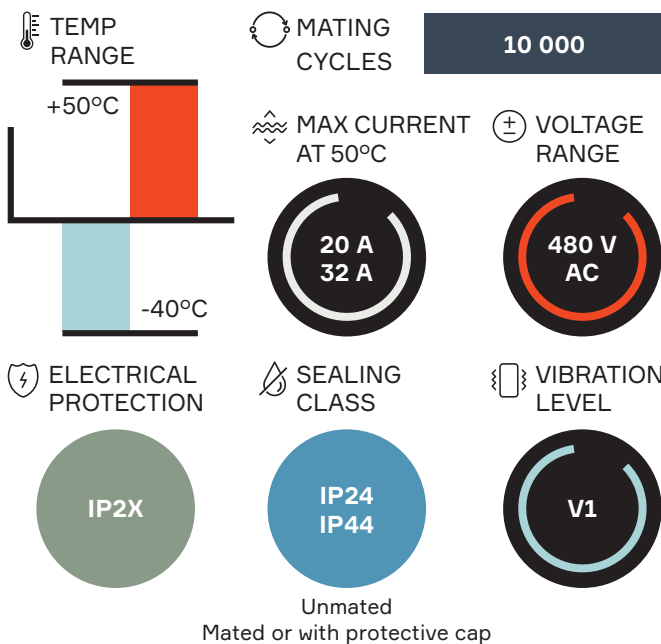
APPLICATIONS

Grid-to-vehicle

Infrastructure to electric vehicle charging



TECHNICAL CHARACTERISTICS



See back page for representative part numbers and packaging dimensions.

About Aptiv

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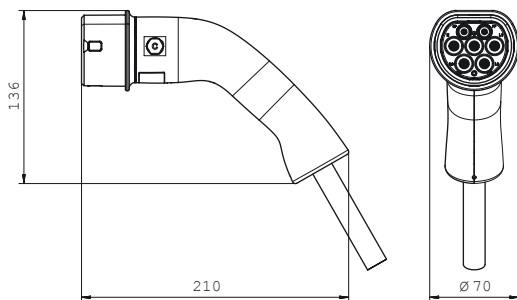


Part number	Type	Design	Current	# Phase	Charging power	Cable Length	Cable Section	Certification
35622693	Type II	Screw-Less Shells, Stamped Terminals	20 A	1-phase	4.7 kW	5	3G2.5 + 0.5	CE
35622691	Type II	Screw-Less Shells, Stamped Terminals	32 A	1-phase	7.4 kW	5	3G6 + 0.5	CE
35636480	Type II	Screw-Less Shells, Stamped Terminals	20 A	3-phase	14 kW	3.5	5G2.5 + 0.5	CE
35622694	Type II	Screw-Less Shells, Stamped Terminals	20 A	3-phase	14 kW	5	5G2.5 + 0.5	CE
35636482	Type II	Screw-Less Shells, Stamped Terminals	20 A	3-phase	14 kW	8	5G2.5 + 0.5	CE
35622692	Type II	Screw-Less Shells, Stamped Terminals	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 Aptiv representative.

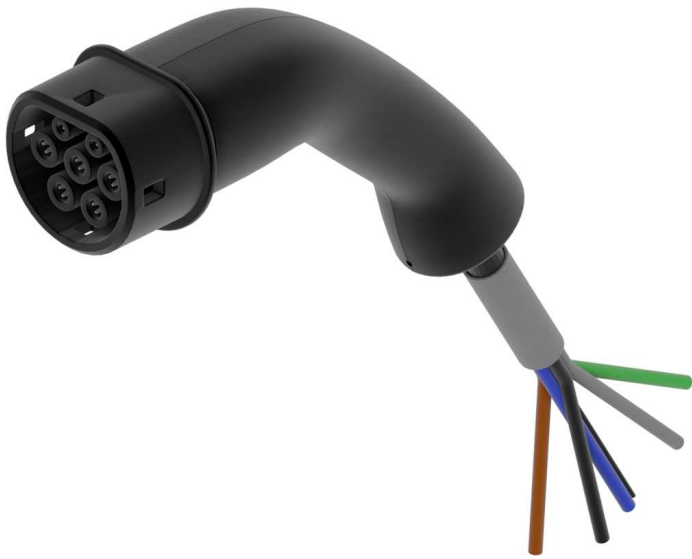


DIMENSION MEASUREMENT SAMPLE



COMPATIBLE WITH





Part Number: 35672731

Application: Grid-to-vehicle, Infrastructure to electric vehicle charging

Product Name: [Charge Coupler T2 Pigtail](#)

Charge Coupler Type 2 Pigtail



Attributes

Product Family
Charge Coupler

Interface Type
IEC62196-2, Type II Inlet

Product Series
T2 Pigtail

Cable Type
Multiconductor

Max. operating temperature
+50°C

Cable Colour
BLACK

Min. operating temperature
-40°C

Cable Length [M]
7.5

Weight (g)
2340

Mating Cycle
1000

Vibration Rating
V1

Connector Type
Charging Cable

No. of Phases (AC Current)
3

Max Current - AC
20 A



Part Number: 35672730

Application: Grid-to-vehicle, Infrastructure to electric vehicle charging

Product Name: [Charge Coupler T2 Pigtail](#)

Charge Coupler Type 2 Pigtail

This part is not currently offered in our sample program.



Attributes

Product Family
Charge Coupler

Interface Type
IEC62196-2, Type II Inlet

Product Series
T2 Pigtail

Cable Type
Multiconductor

Max. operating temperature
+50°C

Cable Colour
BLACK

Min. operating temperature
-40°C

Cable Length [M]
7

Weight (g)
2200

Mating Cycle
1000

Vibration Rating
V1

Connector Type
Charging Cable

No. of Phases (AC Current)
3

Max Current - AC
20 A



Part Number: 35672729

Application: Grid-to-vehicle, Infrastructure to electric vehicle charging

Product Name: [Charge Coupler T2 Pigtail](#)

Charge Coupler Type 2 Pigtail



Attributes

Product Family
Charge Coupler

Interface Type
IEC62196-2, Type II Inlet

Product Series
T2 Pigtail

Cable Type
Multiconductor

Max. operating temperature
+50°C

Cable Colour
BLACK

Min. operating temperature
-40°C

Cable Length [M]
6.5

Weight (g)
2070

Mating Cycle
1000

Vibration Rating
V1

Connector Type
Charging Cable

No. of Phases (AC Current)
3

Max Current - AC
20 A



Part Number: 35672727

Application: Grid-to-vehicle, Infrastructure to electric vehicle charging

Product Name: [Charge Coupler T2 Pigtail](#)

Charge Coupler Type 2 Pigtail



Attributes

Product Family
Charge Coupler

Interface Type
IEC62196-2, Type II Inlet

Product Series
T2 Pigtail

Cable Type
Multiconductor

Max. operating temperature
+50°C

Cable Colour
BLACK

Min. operating temperature
-40°C

Cable Length [M]
6

Weight (g)
1940

Mating Cycle
1000

Vibration Rating
V1

Connector Type
Charging Cable

No. of Phases (AC Current)
3

Max Current - AC
20 A



Part Number: 35672726

Application: Grid-to-vehicle, Infrastructure to electric vehicle charging

Product Name: [Charge Coupler T2 Pigtail](#)

Charge Coupler Type 2 Pigtail



Attributes

Product Family Charge Coupler	Interface Type IEC62196-2, Type II Inlet
Product Series T2 Pigtail	Cable Type Multiconductor
Max. operating temperature +50°C	Cable Colour BLACK
Min. operating temperature -40°C	Cable Length [M] 8.5
Weight (g) 1670	Mating Cycle 1000
Vibration Rating V1	Connector Type Charging Cable
No. of Phases (AC Current) 1	
Max Current - AC 20 A	



Part Number: 35672725

Application: Grid-to-vehicle, Infrastructure to electric vehicle charging

Product Name: [Charge Coupler T2 Pigtail](#)

Charge Coupler Type 2 Pigtail



Attributes

Product Family
Charge Coupler

Interface Type
IEC62196-2, Type II Inlet

Product Series
T2 Pigtail

Cable Type
Multiconductor

Max. operating temperature
+50°C

Cable Colour
BLACK

Min. operating temperature
-40°C

Cable Length [M]
8

Weight (g)
1590

Mating Cycle
1000

Vibration Rating
V1

Connector Type
Charging Cable

No. of Phases (AC Current)
1

Max Current - AC
20 A



Part Number: 35672724

Application: Grid-to-vehicle, Infrastructure to electric vehicle charging

Product Name: [Charge Coupler T2 Pigtail](#)

Charge Coupler Type 2 Pigtail



Attributes

Product Family
Charge Coupler

Interface Type
IEC62196-2, Type II Inlet

Product Series
T2 Pigtail

Cable Type
Multiconductor

Max. operating temperature
+50°C

Cable Colour
BLACK

Min. operating temperature
-40°C

Cable Length [M]
7.5

Weight (g)
1510

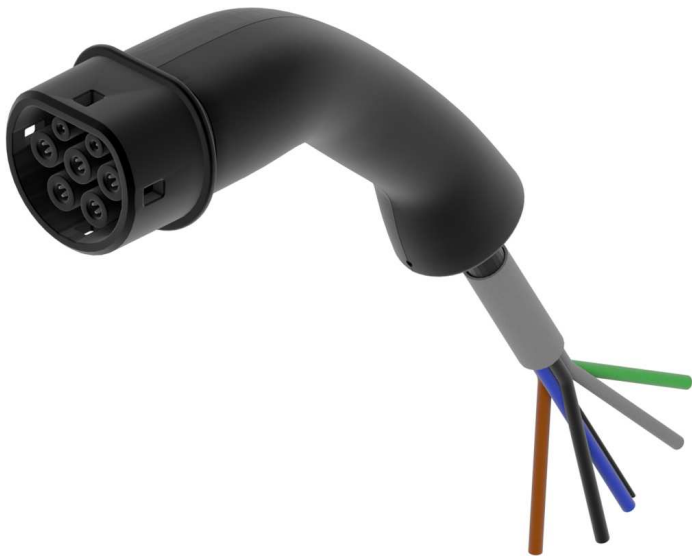
Mating Cycle
1000

Vibration Rating
V1

Connector Type
Charging Cable

No. of Phases (AC Current)
1

Max Current - AC
20 A



Part Number: 35672723

Application: Grid-to-vehicle, Infrastructure to electric vehicle charging

Product Name: [Charge Coupler T2 Pigtail](#)

Charge Coupler Type 2 Pigtail



Attributes

Product Family
Charge Coupler

Interface Type
IEC62196-2, Type II Inlet

Product Series
T2 Pigtail

Cable Type
Multiconductor

Max. operating temperature
+50°C

Cable Colour
BLACK

Min. operating temperature
-40°C

Cable Length [M]
7

Weight (g)
1430

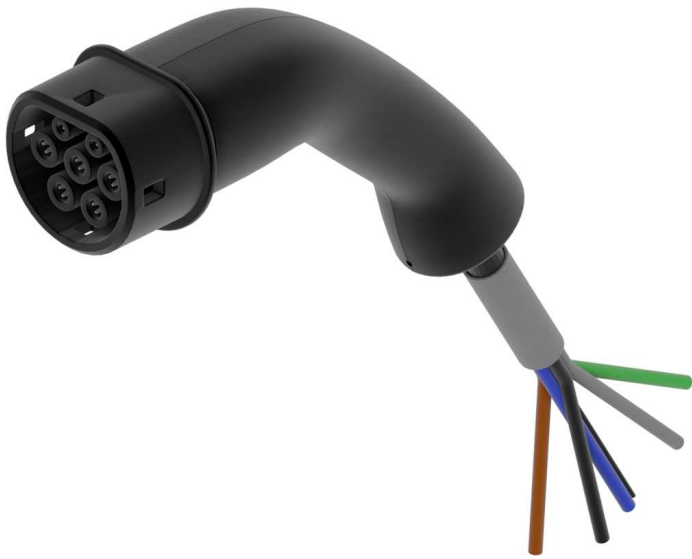
Mating Cycle
1000

Vibration Rating
V1

Connector Type
Charging Cable

No. of Phases (AC Current)
1

Max Current - AC
20 A



Part Number: 35672722

Application: Grid-to-vehicle, Infrastructure to electric vehicle charging

Product Name: [Charge Coupler T2 Pigtail](#)

Charge Coupler Type 2 Pigtail



Attributes

Product Family
Charge Coupler

Interface Type
IEC62196-2, Type II Inlet

Product Series
T2 Pigtail

Cable Type
Multiconductor

Max. operating temperature
+50°C

Cable Colour
BLACK

Min. operating temperature
-40°C

Cable Length [M]
6.5

Weight (g)
1350

Mating Cycle
1000

Vibration Rating
V1

Connector Type
Charging Cable

No. of Phases (AC Current)
1

Max Current - AC
20 A



Part Number: 35672721

Application: Grid-to-vehicle, Infrastructure to electric vehicle charging

Product Name: [Charge Coupler T2 Pigtail](#)

Charge Coupler Type 2 Pigtail



Attributes

Product Family
Charge Coupler

Interface Type
IEC62196-2, Type II Inlet

Product Series
T2 Pigtail

Cable Type
Multiconductor

Max. operating temperature
+50°C

Cable Colour
BLACK

Min. operating temperature
-40°C

Cable Length [M]
6

Weight (g)
1270

Mating Cycle
1000

Vibration Rating
V1

Connector Type
Charging Cable

No. of Phases (AC Current)
1

Max Current - AC
20 A



Part Number: 35672719

Application: Grid-to-vehicle, Infrastructure to electric vehicle charging

Product Name: [Charge Coupler T2 Pigtail](#)

Charge Coupler Type 2 Pigtail



Attributes

Product Family
Charge Coupler

Interface Type
IEC62196-2, Type II Inlet

Product Series
T2 Pigtail

Cable Type
Multiconductor

Max. operating temperature
+50°C

Cable Colour
BLACK

Min. operating temperature
-40°C

Cable Length [M]
5.5

Weight (g)
1190

Mating Cycle
1000

Vibration Rating
V1

Connector Type
Charging Cable

No. of Phases (AC Current)
1

Max Current - AC
20 A



Part Number: 35672718

Application: Grid-to-vehicle, Infrastructure to electric vehicle charging

Product Name: [Charge Coupler T2 Pigtail](#)

Charge Coupler Type 2 Pigtail



Attributes

Product Family
Charge Coupler

Interface Type
IEC62196-2, Type II Inlet

Product Series
T2 Pigtail

Cable Type
Multiconductor

Max. operating temperature
+50°C

Cable Colour
BLACK

Min. operating temperature
-40°C

Cable Length [M]
3.5

Weight (g)
870

Mating Cycle
1000

Vibration Rating
V1

Connector Type
Charging Cable

No. of Phases (AC Current)
1

Max Current - AC
20 A



Part Number: 35672717

Application: Grid-to-vehicle, Infrastructure to electric vehicle charging

Product Name: [Charge Coupler T2 Pigtail](#)

Charge Coupler Type 2 Pigtail



Attributes

Product Family Charge Coupler	Interface Type IEC62196-2, Type II Inlet
Product Series T2 Pigtail	Cable Type Multiconductor
Max. operating temperature +50°C	Cable Colour BLACK
Min. operating temperature -40°C	Cable Length [M] 8.5
Weight (g) 4480	Mating Cycle 1000
Vibration Rating V1	Connector Type Charging Cable
No. of Phases (AC Current) 3	
Max Current - AC 32 A	



Part Number: 35672716

Application: Grid-to-vehicle, Infrastructure to electric vehicle charging

Product Name: [Charge Coupler T2 Pigtail](#)

Charge Coupler Type 2 Pigtail



Attributes

Product Family Charge Coupler	Interface Type IEC62196-2, Type II Inlet
Product Series T2 Pigtail	Cable Type Multiconductor
Max. operating temperature +50°C	Cable Colour BLACK
Min. operating temperature -40°C	Cable Length [M] 8
Weight (g) 4240	Mating Cycle 1000
Vibration Rating V1	Connector Type Charging Cable
No. of Phases (AC Current) 3	
Max Current - AC 32 A	



Part Number: 35672715

Application: Grid-to-vehicle, Infrastructure to electric vehicle charging

Product Name: [Charge Coupler T2 Pigtail](#)

Charge Coupler Type 2 Pigtail



Attributes

Product Family
Charge Coupler

Interface Type
IEC62196-2, Type II Inlet

Product Series
T2 Pigtail

Cable Type
Multiconductor

Max. operating temperature
+50°C

Cable Colour
BLACK

Min. operating temperature
-40°C

Cable Length [M]
7.5

Weight (g)
4000

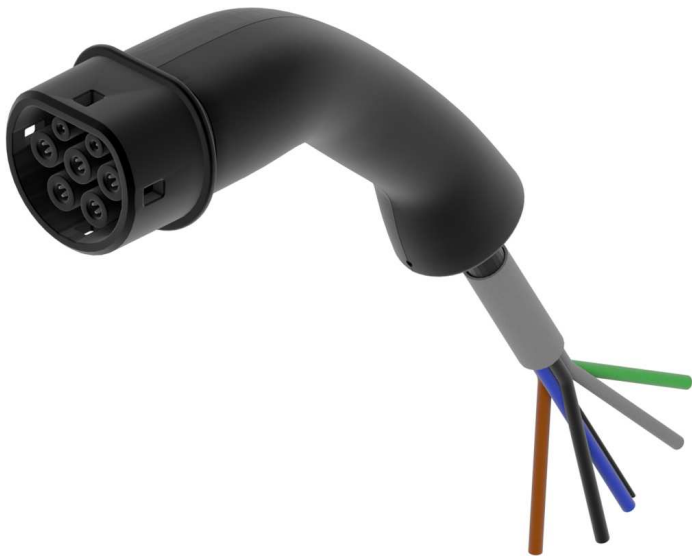
Mating Cycle
1000

Vibration Rating
V1

Connector Type
Charging Cable

No. of Phases (AC Current)
3

Max Current - AC
32 A



Part Number: 35672714

Application: Grid-to-vehicle, Infrastructure to electric vehicle charging

Product Name: [Charge Coupler T2 Pigtail](#)

Charge Coupler Type 2 Pigtail



Attributes

Product Family
Charge Coupler

Interface Type
IEC62196-2, Type II Inlet

Product Series
T2 Pigtail

Cable Type
Multiconductor

Max. operating temperature
+50°C

Cable Colour
BLACK

Min. operating temperature
-40°C

Cable Length [M]
7

Weight (g)
3760

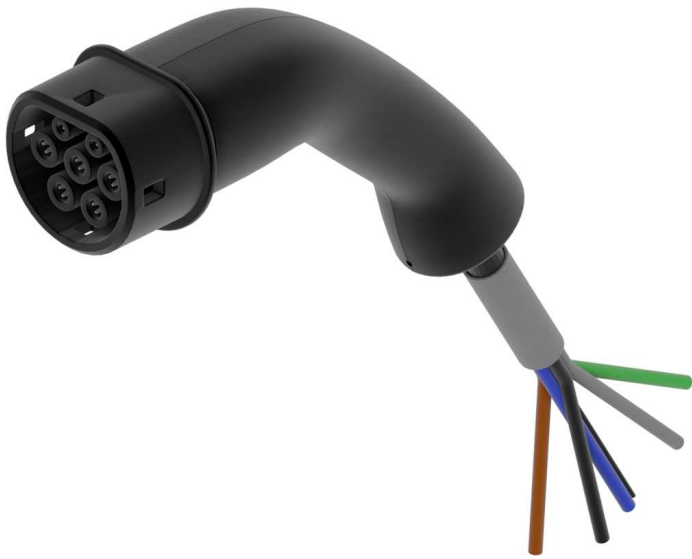
Mating Cycle
1000

Vibration Rating
V1

Connector Type
Charging Cable

No. of Phases (AC Current)
3

Max Current - AC
32 A



Part Number: 35672713

Application: Grid-to-vehicle, Infrastructure to electric vehicle charging

Product Name: [Charge Coupler T2 Pigtail](#)

Charge Coupler Type 2 Pigtail



Attributes

Product Family
Charge Coupler

Interface Type
IEC62196-2, Type II Inlet

Product Series
T2 Pigtail

Cable Type
Multiconductor

Max. operating temperature
+50°C

Cable Colour
BLACK

Min. operating temperature
-40°C

Cable Length [M]
6.5

Weight (g)
3520

Mating Cycle
1000

Vibration Rating
V1

Connector Type
Charging Cable

No. of Phases (AC Current)
3

Max Current - AC
32 A



Part Number: 35672711

Application: Grid-to-vehicle, Infrastructure to electric vehicle charging

Product Name: [Charge Coupler T2 Pigtail](#)

Charge Coupler Type 2 Pigtail



Attributes

Product Family
Charge Coupler

Interface Type
IEC62196-2, Type II Inlet

Product Series
T2 Pigtail

Cable Type
Multiconductor

Max. operating temperature
+50°C

Cable Colour
BLACK

Min. operating temperature
-40°C

Cable Length [M]
5.5

Weight (g)
3030

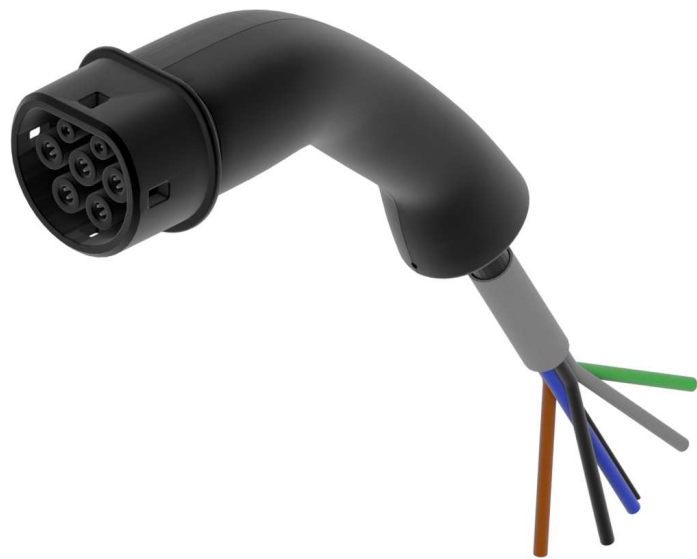
Mating Cycle
1000

Vibration Rating
V1

Connector Type
Charging Cable

No. of Phases (AC Current)
3

Max Current - AC
32 A



35672710

Application: Grid-to-vehicle, Infrastructure to electric vehicle charging

Product Name: [Charge Coupler T2 Pigtail](#)

Charge Coupler Type 2 Pigtail



Attributes

Product Family Charge Coupler	Interface Type IEC62196-2, Type II Inlet
Product Series T2 Pigtail	Cable Type Multiconductor
Max. operating temperature +50°C	Cable Colour BLACK
Min. operating temperature -40°C	Cable Length [M] 3.5
Weight (g) 2070	Mating Cycle 1000
Vibration Rating V1	Connector Type Charging Cable
No. of Phases (AC Current) 3	
Max Current - AC 32 A	



Part Number: 35672709

Application: Grid-to-vehicle, Infrastructure to electric vehicle charging

Product Name: [Charge Coupler T2 Pigtail](#)

Charge Coupler Type 2 Pigtail



Attributes

Product Family
Charge Coupler

Interface Type
IEC62196-2, Type II Inlet

Product Series
T2 Pigtail

Cable Type
Multiconductor

Max. operating temperature
+50°C

Cable Colour
BLACK

Min. operating temperature
-40°C

Cable Length [M]
8.5

Weight (g)
2950

Mating Cycle
1000

Vibration Rating
V1

Connector Type
Charging Cable

No. of Phases (AC Current)
1

Max Current - AC
32 A



Part Number: 35672708

Application: Grid-to-vehicle, Infrastructure to electric vehicle charging

Product Name: [Charge Coupler T2 Pigtail](#)

Charge Coupler Type 2 Pigtail



Attributes

Product Family
Charge Coupler

Interface Type
IEC62196-2, Type II Inlet

Product Series
T2 Pigtail

Cable Type
Multiconductor

Max. operating temperature
+50°C

Cable Colour
BLACK

Min. operating temperature
-40°C

Cable Length [M]
8

Weight (g)
2790

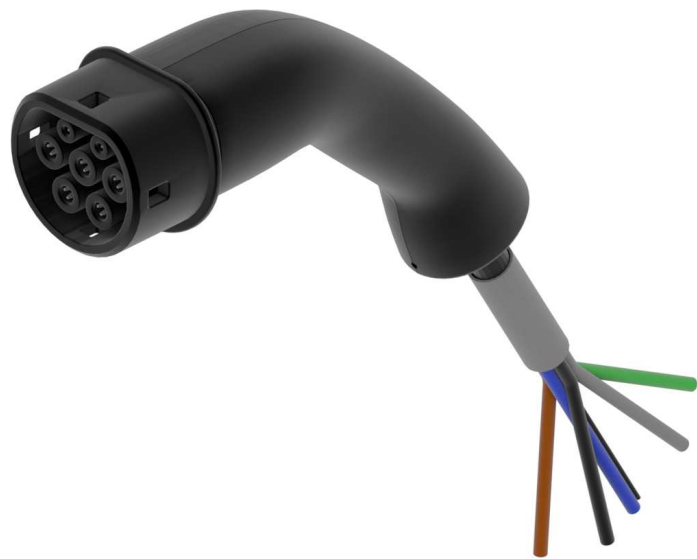
Mating Cycle
1000

Vibration Rating
V1

Connector Type
Charging Cable

No. of Phases (AC Current)
1

Max Current - AC
32 A



35672707

Application: Grid-to-vehicle, Infrastructure to electric vehicle charging

Product Name: [Charge Coupler T2 Pigtail](#)

Charge Coupler Type 2 Pigtail



Attributes

Product Family Charge Coupler	Interface Type IEC62196-2, Type II Inlet
Product Series T2 Pigtail	Cable Type Multiconductor
Max. operating temperature +50°C	Cable Colour BLACK
Min. operating temperature -40°C	Cable Length [M] 7.5
Weight (g) 2640	Mating Cycle 1000
Vibration Rating V1	Connector Type Charging Cable
No. of Phases (AC Current) 1	
Max Current - AC 32 A	



Part Number: 35672703

Application: Grid-to-vehicle, Infrastructure to electric vehicle charging

Product Name: [Charge Coupler T2 Pigtail](#)

Charge Coupler Type 2 Pigtail



Attributes

Product Family
Charge Coupler

Interface Type
IEC62196-2, Type II Inlet

Product Series
T2 Pigtail

Cable Type
Multiconductor

Max. operating temperature
+50°C

Cable Colour
BLACK

Min. operating temperature
-40°C

Cable Length [M]
7

Weight (g)
2490

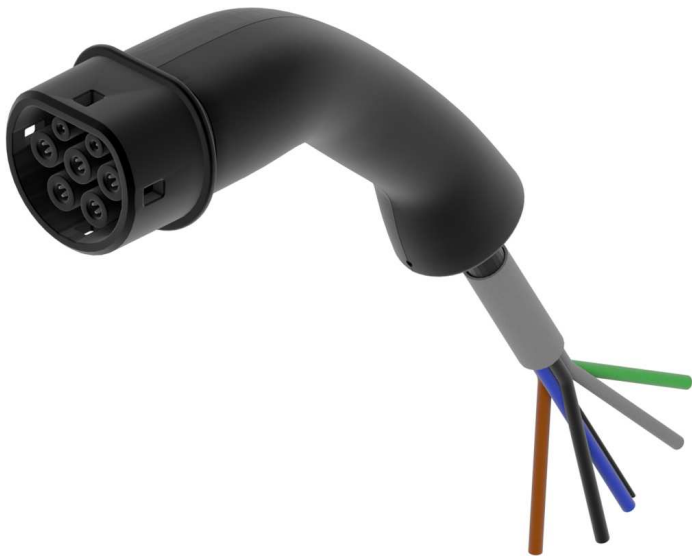
Mating Cycle
1000

Vibration Rating
V1

Connector Type
Charging Cable

No. of Phases (AC Current)
1

Max Current - AC
32 A



Part Number: 35672702

Application: Grid-to-vehicle, Infrastructure to electric vehicle charging

Product Name: [Charge Coupler T2 Pigtail](#)

Charge Coupler Type 2 Pigtail



Attributes

Product Family
Charge Coupler

Interface Type
IEC62196-2, Type II Inlet

Product Series
T2 Pigtail

Cable Type
Multiconductor

Max. operating temperature
+50°C

Cable Colour
BLACK

Min. operating temperature
-40°C

Cable Length [M]
6.5

Weight (g)
2330

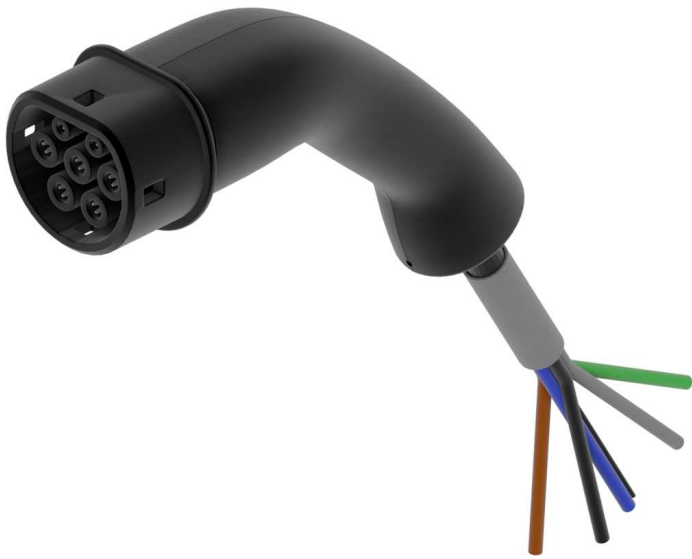
Mating Cycle
1000

Vibration Rating
V1

Connector Type
Charging Cable

No. of Phases (AC Current)
1

Max Current - AC
32 A



Part Number: 35672700

Application: Grid-to-vehicle, Infrastructure to electric vehicle charging

Product Name: [Charge Coupler T2 Pigtail](#)

Charge Coupler Type 2 Pigtail



Attributes

Product Family
Charge Coupler

Interface Type
IEC62196-2, Type II Inlet

Product Series
T2 Pigtail

Cable Type
Multiconductor

Max. operating temperature
+50°C

Cable Colour
BLACK

Min. operating temperature
-40°C

Cable Length [M]
6

Weight (g)
2180

Mating Cycle
1000

Vibration Rating
V1

Connector Type
Charging Cable

No. of Phases (AC Current)
1

Max Current - AC
32 A



Part Number: 35672696

Application: Grid-to-vehicle, Infrastructure to electric vehicle charging

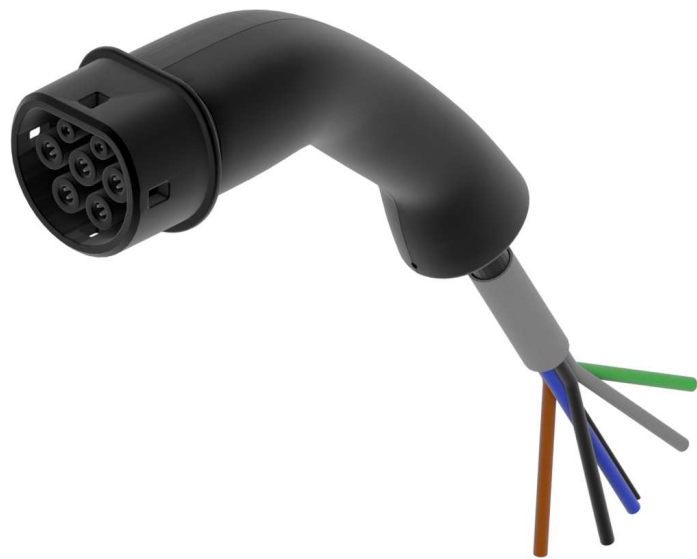
Product Name: [Charge Coupler T2 Pigtail](#)

Charge Coupler Type 2 Pigtail



Attributes

Product Family Charge Coupler	Interface Type IEC62196-2, Type II Inlet
Product Series T2 Pigtail	Cable Type Multiconductor
Max. operating temperature +50°C	Cable Colour BLACK
Min. operating temperature -40°C	Cable Length [M] 5.5
Weight (g) 2030	Mating Cycle 1000
Vibration Rating V1	Connector Type Charging Cable
No. of Phases (AC Current) 1	
Max Current - AC 32 A	



35672694

Application: Grid-to-vehicle, Infrastructure to electric vehicle charging

Product Name: [Charge Coupler T2 Pigtail](#)

Charge Coupler Type 2 Pigtail



Attributes

Product Family
Charge Coupler

Interface Type
IEC62196-2, Type II Inlet

Product Series
T2 Pigtail

Cable Type
Multiconductor

Max. operating temperature
+50°C

Cable Colour
BLACK

Min. operating temperature
-40°C

Cable Length [M]
3.5

Weight (g)
1410

Mating Cycle
1000

Vibration Rating
V1

Connector Type
Charging Cable

No. of Phases (AC Current)
1

Max Current - AC
32 A



Part Number: 35668509

Application: Grid-to-vehicle, Infrastructure to electric vehicle charging

Product Name: [Charge Coupler T2 Pigtail](#)

Charge Coupler Type 2 Pigtail



Attributes

Product Family
Charge Coupler

Interface Type
IEC62196-2, Type II Inlet

Product Series
T2 Pigtail

Cable Type
Multiconductor

Max. operating temperature
+50°C

Cable Colour
BLACK

Min. operating temperature
-40°C

Cable Length [M]
8.35

Weight (g)
2570

Mating Cycle
1000

Vibration Rating
V1

Connector Type
Charging Cable

No. of Phases (AC Current)
3

Max Current - AC
20 A



Part Number: 35668508

Application: Grid-to-vehicle, Infrastructure to electric vehicle charging

Product Name: [Charge Coupler T2 Pigtail](#)

Charge Coupler Type 2 Pigtail



Attributes

Product Family
Charge Coupler

Interface Type
IEC62196-2, Type II Inlet

Product Series
T2 Pigtail

Cable Type
Multiconductor

Max. operating temperature
+50°C

Cable Colour
BLACK

Min. operating temperature
-40°C

Cable Length [M]
5.35

Weight (g)
1770

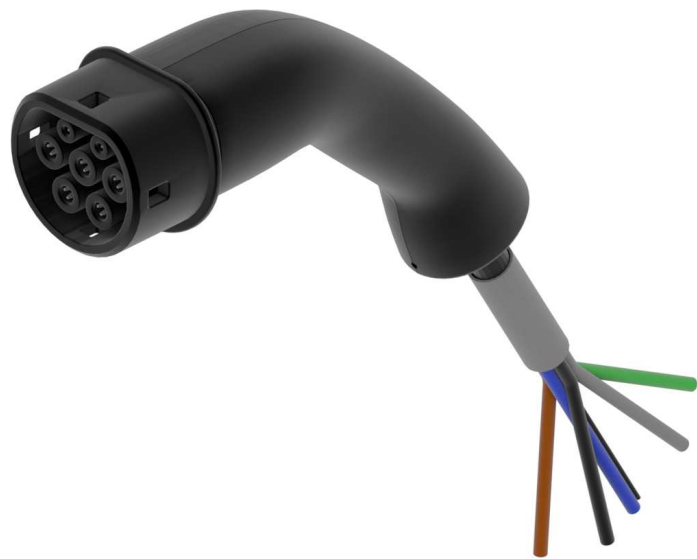
Mating Cycle
1000

Vibration Rating
V1

Connector Type
Charging Cable

No. of Phases (AC Current)
3

Max Current - AC
20 A



35668507

Application: Grid-to-vehicle, Infrastructure to electric vehicle charging

Product Name: [Charge Coupler T2 Pigtail](#)

Charge Coupler Type 2 Pigtail



Attributes

Product Family Charge Coupler	Interface Type IEC62196-2, Type II Inlet
Product Series T2 Pigtail	Cable Type Multiconductor
Max. operating temperature +50°C	Cable Colour BLACK
Min. operating temperature -40°C	Cable Length [M] 3.85
Weight (g) 1360	Mating Cycle 1000
Vibration Rating V1	Connector Type Charging Cable
No. of Phases (AC Current) 3	
Max Current - AC 20 A	

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