C5 cable 100m 1/3



PRODUCT-DETAILS

C5 cable 100m C5 cable 100m Cable



General Information	
Extended Product Type	C5 cable 100m
Product ID	2TLA020057R0010
EAN	7350024483772
Catalog Description	C5 cable 100m Cable
Long Description	C5 cable 100m is a shielded cable without any connector. The five conductors have a cross section of 0.34 mm2. The jacket is made of black PVC. The length of the cable is 100 meters delivered on a spool.

Ordering	
Minimum Order Quantity	1 piece
Customs Tariff Number	8544429090

Popular Downloads	
Data Sheet, Technical Information	2TLC010001C0202

C5 cable 100m 2/3

Dimensions	
Product Net Depth / Length	100 m
Product Net Height	5 mm
Product Net Width	5 mm
Product Net Weight	7.72 kg

Technical Suitable For Adam DYN-Info M12-5 Adam DYN-Status M12-5 Adam DYN-Reset M12-5 Adam OSSD-Info M12-5 Adam OSSD-Reset M12-5 Adam AS-i M12-4 JSTD25F OCB-2A OCB-3A OCB-4A Orion1 Base Orion1 Extended Orion2 Base Orion2 Extended Orion3 Base Orion3 Extended

Material Compliance	
Conflict Minerals Reporting Template (CMRT)	9AKK108467A5658
REACH Declaration	2CMT2022-006480
RoHS Information	2CMT2022-006499
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
Toxic Substances Control Act - TSCA	2CMT2023-006522
WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Certificates and Declarations	
Declaration of Conformity - CCC	No declaration needed
Declaration of Conformity - CE	No declaration needed
Declaration of Conformity - UKCA	No declaration needed

Classifications	
E-Number (Sweden)	3833788
ETIM 4	EC001855 - Sensor-actuator patch cord
ETIM 5	EC001855 - Sensor-actuator patch cord
ETIM 6	EC001855 - Sensor-actuator patch cord
ETIM 7	EC001855 - Sensor-actuator patch cord
ETIM 8	EC001855 - Sensor-actuator patch cord

C5 cable 100m 3/3

ETIM 9	EC001855 - Sensor-actuator patch cord
Object Classification	W
Code	
UNSPSC	26121609
eClass	V11.0 : 27060313

Categories

 $Low\ Voltage\ Products\ \rightarrow\ Cables\ and\ Connectors$ $Low\ Voltage\ Products\ \rightarrow\ Control\ Products\ \rightarrow\ Safety\ Products\ \rightarrow\ Optical\ Safety\ Devices$ $Low\ Voltage\ Products\ and\ Systems\ \rightarrow\ Control\ Products\ \rightarrow\ Safety\ Products\ \rightarrow\ Safety\ Sensors,\ Switches\ and\ Locks$

