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Product Data

Cable 1m Uni Digicoax
Article no. 0311000

Cable 2m Uni Digicoax
Article no. 0311010

Cable 3m Uni Digicoax
Article no. 0311020

Cable 5m Uni Digicoax
Article no. 0311030

Cable 7,5m Uni Digicoax
Article no. 0311040

Cable 8m Uni Digicoax
Article no. 0311050

Cable 9m Uni Digicoax
Article no. 0311060

Cable 11m Uni Digicoax
Article no. 0311070

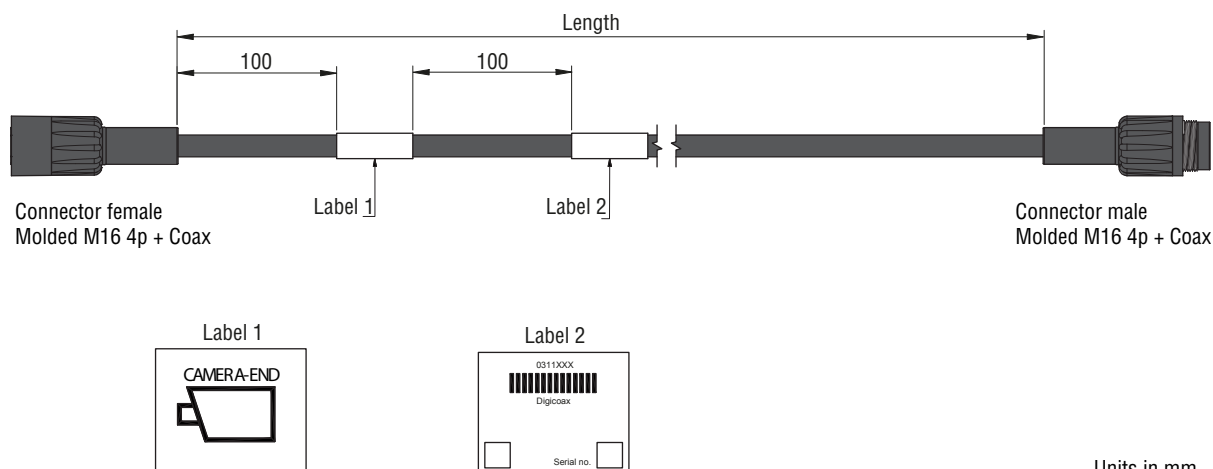
Cable 16m Uni Digicoax
Article no. 0311080

Cable 21m Uni Digicoax
Article no. 0311090

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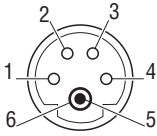
Dimensions



TECHNICAL DATA

Cable *m UNI DigiCoax

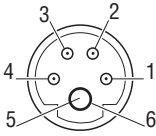
	Description									
Article number	0311000	0311010	0311020	0311030	0311040	0311050	0311060	0311070	0311080	0311090
Length	1m	2 m	3m	5m	7,5m	8m	9m	11m	16m	21m
Weight	0,12kg.	0,19kg.	0,27kg.	0,4kg.	0,59kg.	0,62kg.	0,67kg.	0,83kg.	1,1kg.	1,4kg.
Connectors	Molded M16 4p + Coax.									
Cable	Art. no. 1220180; Cable Base 6,8B - 1C50B4W									
Temperature range	-40°...+85°C.									
Min bending radius	7.5 O.D.									
Coax Nominal impedance	50Ω									
Approvals	Flame: IEC 60332-2, Oil resistant; EN50363-10, Halogen free; IEC60754-1.									



Front side female connector

Electrical connection

- 1 = Black = 0V
- 2 = Red = Power
- 3 = Yellow = Aux 1
- 4 = Grey = Aux 2
- 5 = Coax core = Video
- 6 = Coax shield = Video GND



Front side male connector

Overall shielding connected to connector housing.

All data subject to change without notice. All dimensions are for commercial purpose only.
The camera/display systems from Orlaco comply with the latest CE, ADR, EMC and mirror-directive regulations, where applicable.
All products are manufactured in accordance with the ISO 9001 quality management system, ISO/TS 16949 quality automotive, ISO 14001 environmental management systems and all Ex products with the IECEx scheme and ATEX directives, where applicable.

