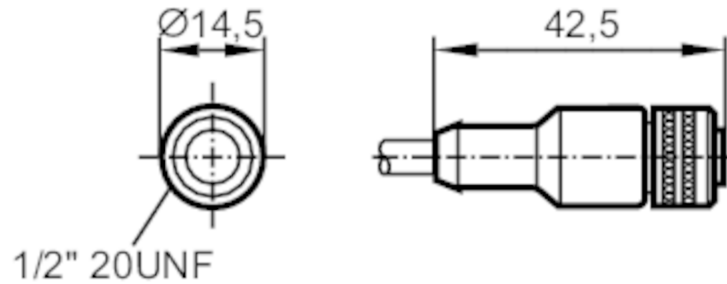


Connecting cable with socket

ADOGA030MSS0005E03



Application

Special feature	Drag chain suitability
-----------------	------------------------

Electrical data

Operating voltage	[V]	< 250 AC/DC
Max. current load total	[A]	4; (40° C)

Operating conditions

Ambient temperature	[°C]	-25...85
Protection		IP 67

Tests / approvals

UL approval	Ta	< 75 °C
	File number UL	E191684

Mechanical data

Weight	[g]	197.8
Dimensions	[mm]	14.5 x 14.5 x 42.5
Materials		TPU
Moulded-body material		TPU
Material nut		brass, nickel-plated
Drag chain suitability		yes
Drag chain suitability	bending radius for flexible use	min. 10 x cable diameter
	travel speed	max. 3.3 m/s for a horizontal travel length of 5 m and max. acceleration of 5 m/s²
	bending cycles	> 2 Mio.
	torsional strain	± 180 °/m

E10191



Connecting cable with socket

ADOGA030MSS0005E03

Remarks

Pack quantity 1 pcs.

Electrical connection

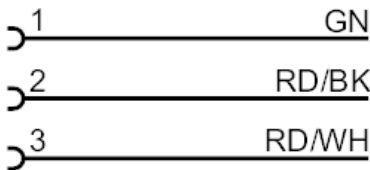
Cable: 5 m, PVC, yellow, Ø 5.2 mm; 3 x (42 x Ø 0.1 mm) / AWG 22

Electrical connection - socket

Connector: 1 x 1/2", straight; coding: C; Moulded body: TPU; Locking: brass, nickel-plated



Connection



GN = green
RD/BK = red/black
RD/WH = red/white