

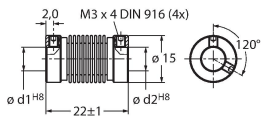
Technical data

	Shaft with surface
Shaft material	Stainless steel
Housing material	Die-cast zinc
Electrical connection	Connector, M12 × 1
Axial shaft load	20 N
Radial shaft load	40 N
Environmental conditions	
Ambient temperature	-40...+85 °C
Vibration resistance (EN 60068-2-6)	300 m/s², 10...2000 Hz
Shock resistance (EN 60068-2-27)	2500 m/s², 6 ms
Protection class	IP67
Protection class shaft	IP67

Accessories

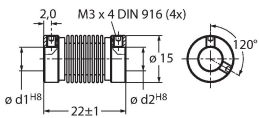
RCS-15-06-06 1545362

Bellows coupling, outer diameter:
15 mm, bore diameter: 6 mm/6 mm



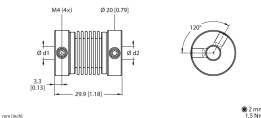
RCS-15-08-06 1545361

Bellows coupling, outer diameter:
15 mm, bore diameter: 8 mm/6 mm



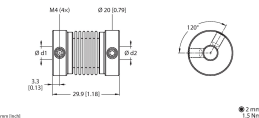
RA-BC-20-06-06 100048777

Bellows coupling with aluminum hub
Ø 20 mm; d1 = 6 mm, d2 = 6 mm



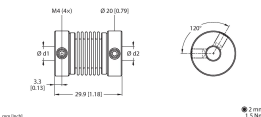
RA-BC-20-06-08 100048778

Bellows coupling with aluminum hub
Ø 20 mm; d1 = 6 mm, d2 = 8 mm



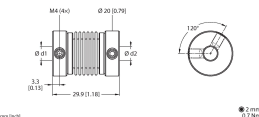
RA-BC-20-06-10 100048779

Bellows coupling with aluminum hub
Ø 20 mm; d1 = 6 mm, d2 = 10 mm



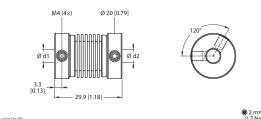
RA-BC-E-20-06-06 100048785

Stainless steel bellows coupling Ø
20 mm; d1 = 6 mm, d2 = 6 mm



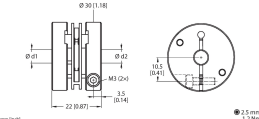
RA-BC-E-20-06-10 100048786

Stainless steel bellows coupling Ø
20 mm; d1 = 6 mm, d2 = 10 mm



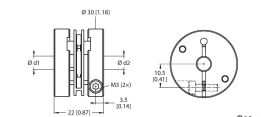
RA-SDC-30-06-10 100048791

Spring disc coupling Ø 30 mm; d1 =
6 mm, d2 = 10 mm



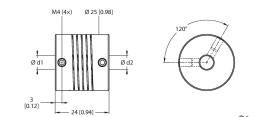
RA-SDC-30-06-06 100048790

Spring disc coupling Ø 30 mm; d1 =
6 mm, d2 = 6 mm



RA-HC-25-06-06 100048794

Aluminum helix coupling Ø 25 mm; d1 =
6 mm, d2 = 6 mm



RA-HC-25-06-10

100048795

Aluminum helix coupling Ø 25 mm; d1
= 6 mm, d2 = 10 mm

