

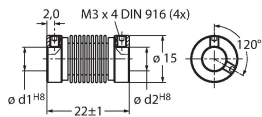
Caracteristici tehnice

Conexiune electrică	Conectori, M12 × 1
Încărcare axială a axului	20 N
Încărcare radială a axului	40 N
Condiții de mediu	
Temperatura mediului	-40...+80 °C
Rezistență la vibrații (EN 60068-2-6)	300 m/s², 10...2.000 Hz
Rezistență la șoc (EN 60068-2-27)	2500 m/s², 6 ms
Clasă de protecție	IP67
Protection class shaft	IP67

Accesorii

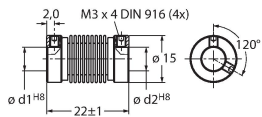
RCS-15-06-061545362

Cuplaj tip burduf, diametru exterior:
15 mm, diametru interior: 6 mm/6 mm



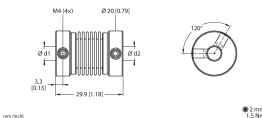
RCS-15-08-061545361

Cuplaj tip burduf, diametru exterior:
15 mm, diametru interior: 8 mm/6 mm



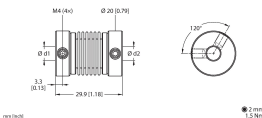
RA-BC-20-06-06100048777

Cuplaj tip burduf cu hub de aluminiu
Ø 20 mm; d1 = 6 mm, d2 = 6 mm



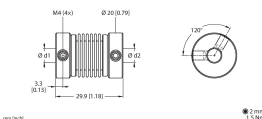
RA-BC-20-06-08100048778

Cuplaj tip burduf cu hub de aluminiu
Ø 20 mm; d1 = 6 mm, d2 = 8 mm



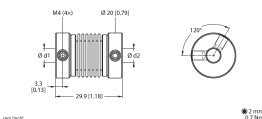
RA-BC-20-06-10100048779

Cuplaj tip burduf cu hub de aluminiu
Ø 20 mm; d1 = 6 mm, d2 = 10 mm



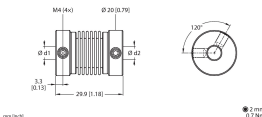
RA-BC-E-20-06-06100048785

Cuplaj tip burduf din oțel inoxidabil Ø
20 mm; d1 = 6 mm, d2 = 6 mm



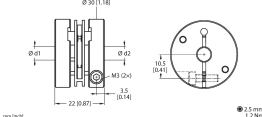
RA-BC-E-20-06-10100048786

Cuplaj tip burduf din oțel inoxidabil Ø
20 mm; d1 = 6 mm, d2 = 10 mm



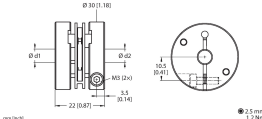
RA-SDC-30-06-10100048791

Disc de cuplare cu arc Ø 30 mm; d1 =
6 mm, d2 = 10 mm



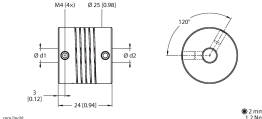
RA-SDC-30-06-06100048790

Disc de cuplare cu arc Ø 30 mm; d1 =
6 mm, d2 = 6 mm



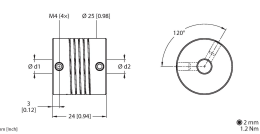
RA-HC-25-06-06100048794

Cuplaj elicoidal din aluminiu Ø 25
mm; d1 = 6 mm, d2 = 6 mm



RA-HC-25-06-10

100048795



Cuplaj elicoidal din aluminiu Ø 25 mm; d1 = 6 mm, d2 = 10 mm

Accesorii

Desen cu dimensiuni	Tip	Nr. ID	
	RKC5701-5M	6931034	Cablu de Bus pentru CAN (DeviceNet, - CANopen), conector mamă M12, drept, lungime cablu: 5 m, material manta: PUR, antracit; certificare cULus

