



Technische gegevens

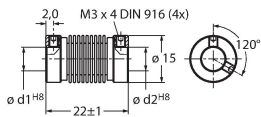
|                                    |                        |
|------------------------------------|------------------------|
| Elektrische aansluiting            | Connector, M12 × 1     |
| Axiale asbelastbaarheid            | 20 N                   |
| Radiale asbelastbaarheid           | 40 N                   |
| Omgevingsomstandigheden            |                        |
| Omgevingstemperatuur               | -40...+85 °C           |
| Trilbestendigheid (EN 60068-2-6)   | 300 m/s², 10...2000 Hz |
| Schokbestendigheid (EN 60068-2-27) | 2500 m/s², 6 ms        |
| Beschermingsgraad                  | IP67                   |
| Protection class shaft             | IP67                   |

Toebehoren

RCS-15-08-06

1545361

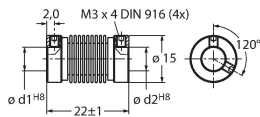
Balgkoppeling, buitendiameter: 15 mm, boringdiameter: 8 mm/6 mm



RCS-15-06-06

1545362

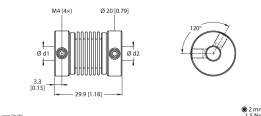
Balgkoppeling, buitendiameter: 15 mm, boringdiameter: 6 mm/6 mm



RA-BC-20-06-06

100048777

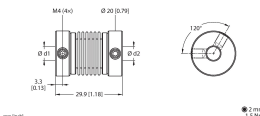
Balgkoppeling met aluminium naaf Ø 20 mm; d1 = 6 mm, d2 = 6 mm



RA-BC-20-06-08

100048778

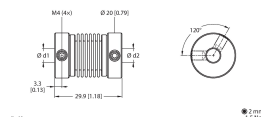
Balgkoppeling met aluminium naaf Ø 20 mm; d1 = 6 mm, d2 = 8 mm



RA-BC-20-06-10

100048779

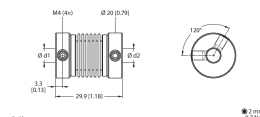
Balgkoppeling met aluminium naaf Ø 20 mm; d1 = 6 mm, d2 = 10 mm



RA-BC-E-20-06-06

100048785

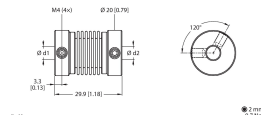
Roestvaststalen balgkoppeling Ø 20 mm; d1 = 6 mm, d2 = 6 mm



RA-BC-E-20-06-10

100048786

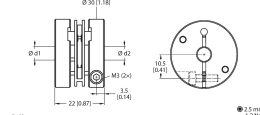
Roestvaststalen balgkoppeling Ø 20 mm; d1 = 6 mm, d2 = 10 mm



RA-SDC-30-06-10

100048791

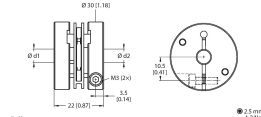
Borgringkoppeling Ø 30 mm, d1 = 6 mm, d2 = 10 mm



RA-SDC-30-06-06

100048790

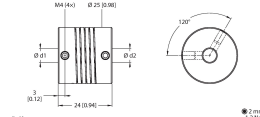
Borgringkoppeling Ø 30 mm, d1 = 6 mm, d2 = 6 mm



RA-HC-25-06-06

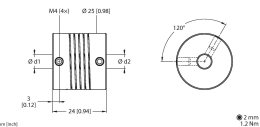
100048794

Aluminium spiraalkoppeling Ø 25 mm; d1 = 6 mm, d2 = 6 mm



RA-HC-25-06-10100048795

Aluminium spiraalkoppeling Ø 25 mm;  
d1 = 6 mm, d2 = 10 mm



Toebehoren

| Afmetingen | Type       | Identnr. |                                                                                                                                     |
|------------|------------|----------|-------------------------------------------------------------------------------------------------------------------------------------|
|            | RKC5701-5M | 6931034  | Buskabel voor CAN (DeviceNet, -CANopen), M12-connector, recht, kabellengte: 5 m, mantelmateriaal: PUR, antraciet; cULus-goedkeuring |



Toebehoren

| Afmetingen | Type                | Identnr.  |                                                                                      |
|------------|---------------------|-----------|--------------------------------------------------------------------------------------|
|            | RA-MW-200-5.5-DK1-6 | 100038295 | Aluminium meetwiel (gekarteld) voor encoders; omtrek 0,2 m, breedte 5,5 mm, D = 6 mm |
|            | RA-MW-200-6.5-PS1-6 | 100038296 | Aluminium meetwiel (glad PU) voor encoders; omtrek 0,2 m, breedte 6,5 mm, D = 6 mm   |
|            | RA-MW-200-5.5-OR1-6 | 100038298 | Aluminium meetwiel (O-ring) voor encoders; omtrek 0,2 m, breedte 5,5 mm, D = 6 mm    |
|            | RA-MW-B0-5.5-DK1-6  | 100038299 | Aluminium meetwiel (gekarteld) voor encoders; omtrek 6", breedte 5,5 mm, D = 6 mm    |

| Afmetingen | Type               | Identnr.  |                                                                                                                      |
|------------|--------------------|-----------|----------------------------------------------------------------------------------------------------------------------|
|            | RA-MW-B0-6.5-PS1-6 | 100038300 | Aluminium meetwiel (gladde PU) voor encoders; omtrek 6", breedte 6,5 mm, D = 6 mm                                    |
|            | RA-MW-B0-5.5-OR1-6 | 100038301 | Aluminium meetwiel (O-ring) voor encoders; omtrek 6", breedte 5,5 mm, D = 6 mm                                       |
|            | RA-SAB-5-24        | 100038293 | Veerarm voor kleine absolute encoders met een flens van 36 mm; aanbevolen contactdruk 5 N; maximale contactdruk 20 N |