



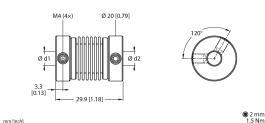
## Condiciones ambientales

|                                                        |                                          |
|--------------------------------------------------------|------------------------------------------|
| Temperatura ambiente                                   | -20...+70 °C                             |
| Resistencia a la fatiga por vibraciones (EN 60068-2-6) | 30 g (300 m/s <sup>2</sup> ), 10-2000 Hz |
| Resistencia al choque (EN 60068-2-27)                  | 500 g (2500 m/s <sup>2</sup> ), 4 ms     |
| Grado de protección                                    | IP64                                     |
| Protection class shaft                                 | IP64                                     |

### RA-BC-20-06-10

100048779

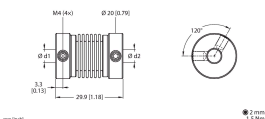
Acoplamiento de fuelles con concentrador de aluminio Ø 20 mm; d1 = 6 mm, d2 = 10 mm



### RA-BC-20-10-10

100048782

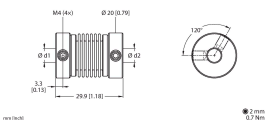
Acoplamiento de fuelles con concentrador de aluminio Ø 20 mm; d1 = 10 mm, d2 = 10 mm



### RA-BC-E-20-06-10

100048786

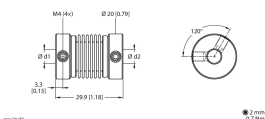
Acoplamiento de fuelles de acero inoxidable Ø 20 mm; d1 = 6 mm, d2 = 10 mm



### RA-BC-E-20-10-12

100048788

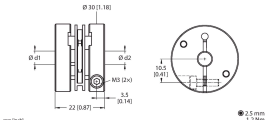
Acoplamiento de fuelles de acero inoxidable Ø 20 mm; d1 = 10 mm, d2 = 12 mm



### RA-SDC-30-10-12

100048793

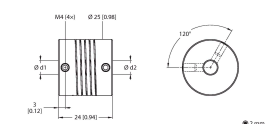
Acoplamiento de arandela de bloqueo Ø 30 mm, d1 = 10 mm, d2 = 12 mm



### RA-HC-25-10-12

100048797

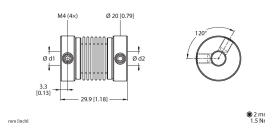
Acoplamiento helicoidal de aluminio Ø 25 mm; d1 = 10 mm, d2 = 12 mm



### RA-BC-20-08-10

100048781

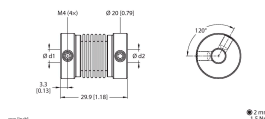
Acoplamiento de fuelles con concentrador de aluminio Ø 20 mm; d1 = 8 mm, d2 = 10 mm



### RA-BC-20-10-12

100048783

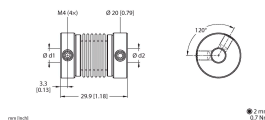
Acoplamiento de fuelles con concentrador de aluminio Ø 20 mm; d1 = 10 mm, d2 = 12 mm



### RA-BC-E-20-10-10

100048787

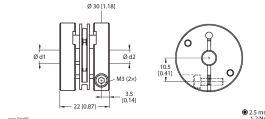
Acoplamiento de fuelles de acero inoxidable Ø 20 mm; d1 = 10 mm, d2 = 10 mm



### RA-SDC-30-10-10

100048792

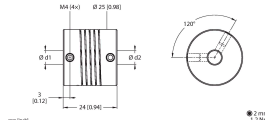
Acoplamiento de arandela de bloqueo Ø 30 mm, d1 = 10 mm, d2 = 10 mm



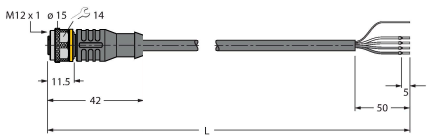
### RA-HC-25-10-10

100048796

Acoplamiento helicoidal de aluminio Ø 25 mm; d1 = 10 mm, d2 = 10 mm



| Dibujo acotado | Tipo       | N.º de ID |  |
|----------------|------------|-----------|--|
|                | RKC5701-5M | 6931034   |  |



Cable de bus para CAN (DeviceNet, - CANopen), conector hembra M12, recto, longitud del cable: 5 m; material de revestimiento: PUR, antracita; aprobación cULus