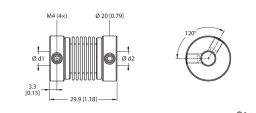
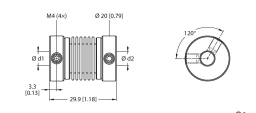
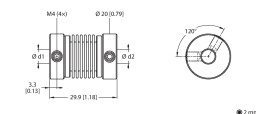
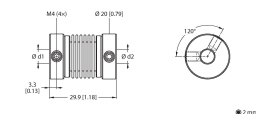
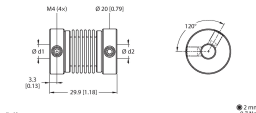
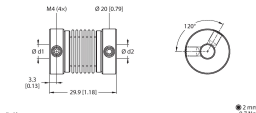
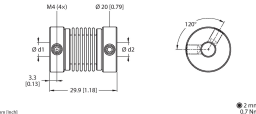
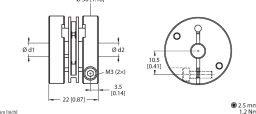
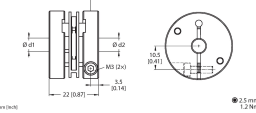
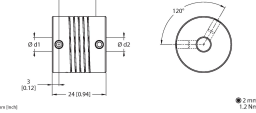
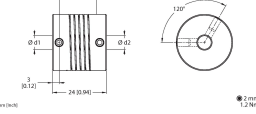


Technische gegevens

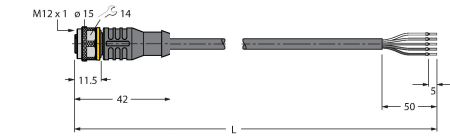
Axiale asbelastbaarheid	40 N
Radiale asbelastbaarheid	80 N
Omgevingsomstandigheden	
Omgevingstemperatuur	-40...+85 °C
Trilbestendigheid (EN 60068-2-6)	30 g (300 m/s ²), 10...2000 Hz
Schokbestendigheid (EN 60068-2-27)	500 g (2500 m/s ²), 4 ms
Beschermingsgraad	IP65
Protection class shaft	IP65

Toebehoren

RA-BC-20-06-10  rev 10/16	100048779 Balgkoppeling met aluminium naaf Ø 20 mm; d1 = 6 mm, d2 = 10 mm
RA-BC-20-08-10  rev 10/16	100048781 Balgkoppeling met aluminium naaf Ø 20 mm; d1 = 8 mm, d2 = 10 mm
RA-BC-20-10-10  rev 10/16	100048782 Balgkoppeling met aluminium naaf Ø 20 mm; d1 = 10 mm, d2 = 10 mm
RA-BC-20-10-12  rev 10/16	100048783 Balgkoppeling met aluminium naaf Ø 20 mm; d1 = 10 mm, d2 = 12 mm
RA-BC-E-20-06-10  rev 10/16	100048786 Roestvaststalen balgkoppeling Ø 20 mm; d1 = 6 mm, d2 = 10 mm
RA-BC-E-20-10-10  rev 10/16	100048787 Roestvaststalen balgkoppeling Ø 20 mm; d1 = 10 mm, d2 = 10 mm
RA-BC-E-20-10-12  rev 10/16	100048788 Roestvaststalen balgkoppeling Ø 20 mm; d1 = 10 mm, d2 = 12 mm
RA-SDC-30-10-10  rev 10/16	100048792 Borringkoppeling Ø 30 mm, d1 = 10 mm, d2 = 10 mm
RA-SDC-30-10-12  rev 10/16	100048793 Borringkoppeling Ø 30 mm, d1 = 10 mm, d2 = 12 mm
RA-HC-25-10-10  rev 10/16	100048796 Aluminium spiraalkoppeling Ø 25 mm; d1 = 10 mm, d2 = 10 mm
RA-HC-25-10-12  rev 10/16	100048797 Aluminium spiraalkoppeling Ø 25 mm; d1 = 10 mm, d2 = 12 mm

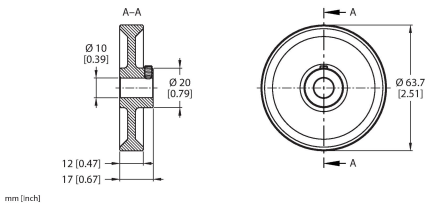
Toebehoren

Afmetingen	Type	Identnr.	
	RKC4.5T-2/TEL	6625016	Aansluitkabel, M12-contraconnector, recht, 5-polig, kabellengte: 2 m, mantelmateriaal: Pvc, zwart; cULus-goedkeuring



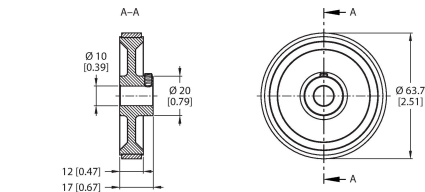
Toebehoren

Afmetingen	Type	Identnr.	
	RA-MW-200-12-DK1-10	100038302	Meetwiel van aluminium (kruiskarteling) voor encoder; omvang 0,2 m, breedte 12 mm, D = 10 mm



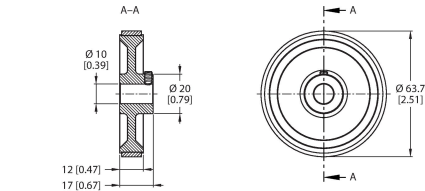
mm [inch]

	RA-MW-200-12-PS1-10	100038303	Meetwiel van aluminium (PU glad) voor encoder; omvang 0,2 m, breedte 12 mm, D = 10 mm
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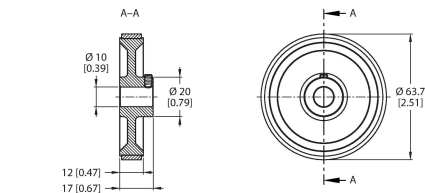
mm [inch]

	RA-MW-200-12-RT1-10	100038304	Meetwiel van aluminium (PU met noppen) voor encoder; omvang 0,2 m, breedte 12 mm, D = 10 mm
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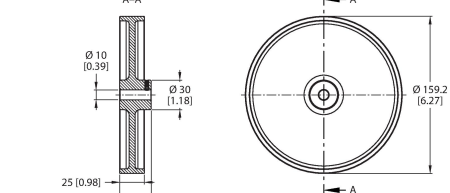
mm [inch]

	RA-MW-200-12-PC1-10	100038305	Aluminium meetwiel (gegroefd PU) voor encoders; omtrek 0,2 m, breedte 12 mm, D = 10 mm
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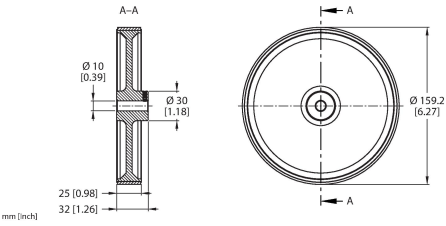
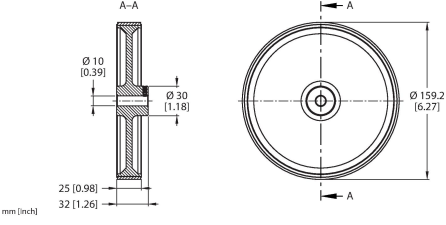
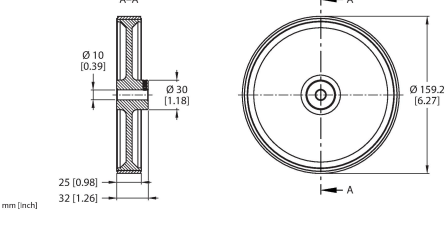
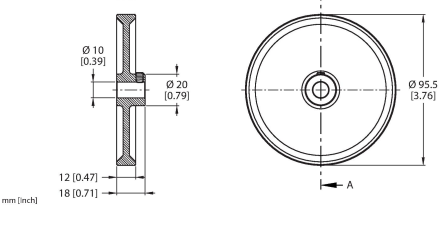
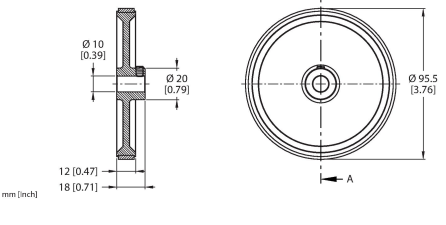
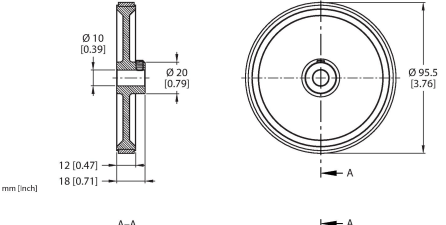
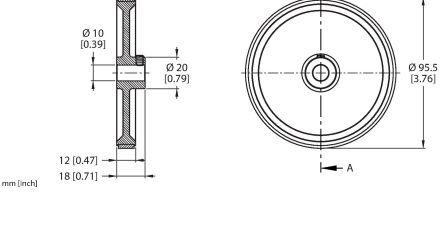


mm [inch]

	RA-MW-500-25-DK1-10	100038314	Aluminium meetwiel (gekarteld) voor encoders; omtrek 0,5 m, breedte 25 mm, D = 10 mm
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mm [inch]

Afmetingen	Type	Identnr.	
	RA-MW-500-25-PS1-10	100038315	Aluminium meetwiel (glad PU) voor encoders; omtrek 0,5 m, breedte 25 mm, D = 10 mm
	RA-MW-500-25-RT1-10	100038316	Aluminium meetwiel (PU met noppen) voor encoders; omtrek 0,5 m, breedte 25 mm, D = 10 mm
	RA-MW-500-25-PC1-10	100038317	Aluminium meetwiel (gegroefd PU) voor encoders; omtrek 0,5 m, breedte 25 mm, D = 10 mm
	RA-MW-300-12-DK1-10	100038306	Aluminium meetwiel (gekarteld) voor encoders; omtrek 0,3 m, breedte 12 mm, D = 10 mm
	RA-MW-300-12-PS1-10	100038307	Aluminium meetwiel (glad PU) voor encoders; omtrek 0,3 m, breedte 12 mm, D = 10 mm
	RA-MW-300-12-RT1-10	100038308	Aluminium meetwiel (PU met noppen) voor encoders; omtrek 0,3 m, breedte 12 mm, D = 10 mm
	RA-MW-300-12-PC1-10	100038309	Aluminium meetwiel (gegroefd PU) voor encoders; omtrek 0,3 m, breedte 12 mm, D = 10 mm

Afmetingen	Type	Identnr.	
 mm [inch]	RA-SAB-15-36	100038251	Veerarm voor encoders met een flens van 58 mm; aanbevolen contactdruk 15 N; maximale contactdruk 30 N
 mm [inch]	RA-SAB-30-36	100038294	Veerarm voor encoders met een flens van 58 mm; aanbevolen contactdruk 30 N; maximale contactdruk 40 N