

SERIE L - CILINDRI ISO 15552 / 6431

CYLINDER ISO 15552 / 6431
 ZYLINDER ISO 15552 / 6431
 VÉRINS ISO 15552 / 6431
 CILINDROS ISO 15552 / 6431
 CILINDROS ISO 15552 / 6431

**CYLINDER L
 NEW 2021**



Light weight ✓

Low friction ✓

Clean design ✓

Adjustable cushion ✓

Long lasting quality ✓

Multiple version for every application ✓

Aluminium piston ✓

SERIE T

Ø 32÷125

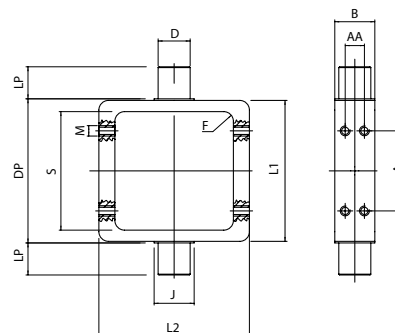
Serie T tubo in alluminio con tiranti.
 Serie T Aluminum profile with tie rods.
 Serie T Aluminiumrohre mit Gewindestangenbefestigung.
 Serie T tube en aluminium avec tirants.
 Serie T Camisa en aluminio perfil redondo con tirantes.
 Série T Tubo de alumínio com tirantes.



LCN

CERNIERA INTERMEDIA

INTERMEDIATE HINGE
 MITTELSCHWENKZAPFENBEFESTIGUNG
 TOURILLON MÂLE
 CHARNELA INTERMEDIA
 OSILANTE INTERMEDIÁRIA



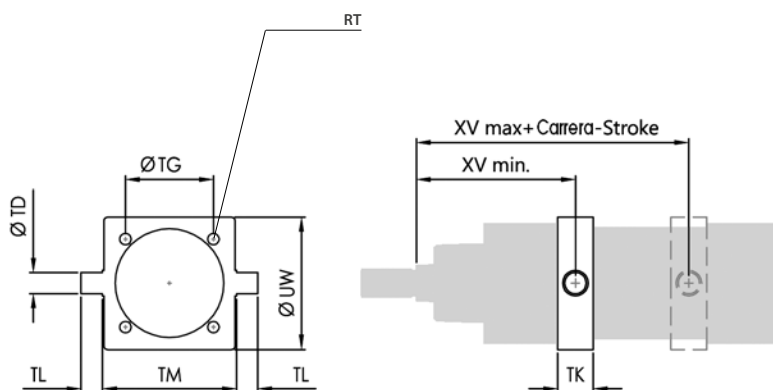
Code	Ø	L2	S	L1	D	J	F	B	A	LP	M	AA	DP
LCN 032	32	65	45	-	12	-	5	20	32.5	12	M5	7	50
LCN 040	40	75	51	62	16	20	5	20	38	16	M5	8	63
LCN 050	50	90	61	74	16	20	6	20	46.5	16	M6	8	75
LCN 063	63	100	71	88	20	25	6	25	56.5	20	M6	12	90
LCN 080	80	130	88	109	20	25	7	25	72	20	M8	12	110
LCN 100	100	140	107	130	25	30	8	30	80	25	M8	15	132
LCN 125	125	150	133	155	25	30	8	30	110	25	M10	15	160

MATERIALE: Acciaio - MATERIAL: Steel - MATERIAL: Stahl - MATÉRIEL: Acier - MATERIAL: Acero - MATERIAL: Aço

VCNT

CERNIERA INTERMEDIA PER TIRANTI FILETTATI

INTERMEDIATE HINGE FOR THREADED TIE-RODS
 ZWISCHENSCHARNIER FÜR GEWINDE ZUGSTANGEN
 CHARNIERE INTERMEDIAIRE POUR TIRANTS FILETÉS
 CHARNELA INTERMEDIA PARA TIRANTES ROSCADAS
 MUNHÃO CENTRAL PARA TIRANTES ROSCADAS



Code	Ø	TD	TG	TK	TL	TM	UW	XV min	XV max	RT
VCNT 032	32	12	32.5	15	12	50	46	61.5	84.5	M6
VCNT 040	40	16	38	20	16	63	59	71.5	93.5	M6
VCNT 050	50	16	46.5	20	16	75	69	78.5	101.5	M8
VCNT 063	63	20	56.5	25	20	90	84	84.5	110.5	M8
VCNT 080	80	20	72	25	20	110	102	94.5	125.5	M10
VCNT 100	100	25	89	30	25	132	125	107.5	133.5	M10
VCNT 125	125	25	110	32	25	160	155	126	163	M12

MATERIALE: Acciaio - MATERIAL: Steel - MATERIAL: Stahl - MATÉRIEL: Acier - MATERIAL: Acero - MATERIAL: Aço