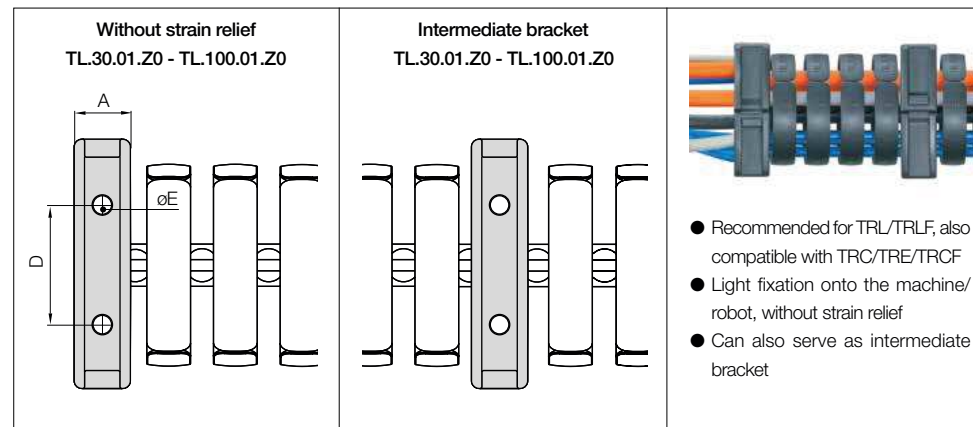


- Recommended for TRL/TRLF, also compatible with TRC/TRE/TRCF
- Light fixation onto the machine/robot, with strain relief
- Options with long or short strain relief



- Recommended for TRL/TRLF, also compatible with TRC/TRE/TRCF
- Light fixation onto the machine/robot, without strain relief
- Can also serve as intermediate bracket

Light mounting brackets | **With strain relief**



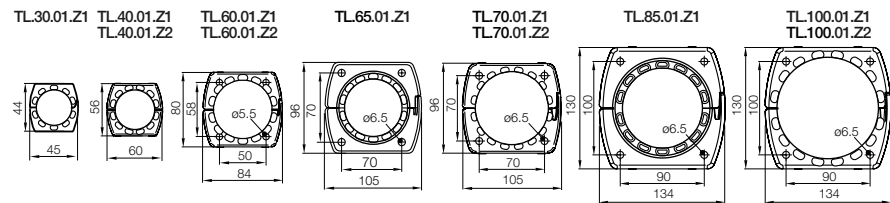
TL.30.01.Z1 - TL.100.01.Z1



TL.40.01.Z2 - TL.100.01.Z2

Ø Index	Part No. with short strain relief	Part No. with long strain relief	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]
30.	▶ TL.30.01.Z1	-	13	12.5	-	24	4.5
40.	▶ TL.40.01.Z1 <sup>1)</sup>	TL.40.01.Z2	14	12.5	20	36	5.8
50.	▶ Alternative: standard mounting bracket						
60.	▶ TL.60.01.Z1 <sup>1)</sup>	TL.60.01.Z2	20	17	27	48	5.8
65.	▶ TL.65.01.Z1 <sup>1)</sup>	-	27	13.5	-	64	6.5
70.	▶ TL.70.01.Z1 <sup>1)</sup>	TL.70.01.Z2	27	17.5	27.5	64	6.5
85.	▶ TL.85.01.Z1	-	30	26.5	-	64	6.5
85. (R 240)	▶ Alternative: standard mounting bracket						
100.	▶ TL.100.01.Z1 <sup>1)</sup>	TL.100.01.Z2	30	22.5	42.5	64	6.5
125.	▶ Alternative: standard mounting bracket						

1) For moving end (ball) suitable only for series TRL/TRLF

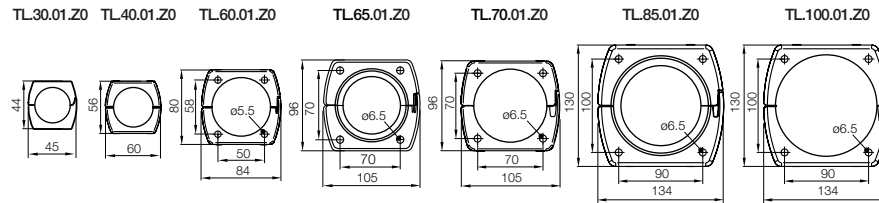


Light mounting brackets | **Without strain relief**



TL.30.01.Z0 - TL.100.01.Z0

Ø Index	Part No. without strain relief or as intermediate bracket	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]
30.	▶ TL.30.01.Z0	13	-	-	24	4.5
40.	▶ TL.40.01.Z0	14	-	-	36	5.8
50.	▶ Alternative: standard mounting bracket					
60.	▶ TL.60.01.Z0	20	-	-	48	5.8
65.	▶ TL.65.01.Z0	27	-	-	64	6.5
70.	▶ TL.70.01.Z0	27	-	-	64	6.5
85.	▶ TL.85.01.Z0	30	-	-	64	6.5
85. (R 240)	▶ Alternative: standard mounting bracket					
100.	▶ TL.100.01.Z0	30	-	-	64	6.5
125.	▶ Alternative: standard mounting bracket					



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