



TL-ADJ7

TL-ADJ7 is an adjustable slimline LED tubular spotlight mounted on a CR75 ceiling rose. Available in diameter of 76mm and in a range of outputs and optics to suit your needs.

- Efficacy of up to 124 lm/W
- Colour temperatures: 3000°k or 4000°k
- Colour Finishes: Black (9005) as standard. Other RAL colours, available on request.
- Available in a choice of beam angles 10°, 14°, 35° and 55°
- Optional DALI 1-100% dimming.
- Wireless control options: Casambi
- Standalone Emergency options available

Technical

Product	TL-ADJ7
Mounting type	Surface
Diameters	76mm
Lumen	877-1536lm
Efficacy	Up to 124 lm/W
Colour Temperature	Warm White (3K) Neutral White (4K)
Optics	10° 14° 35° 55°
Control	DALI 1-100%, Fixed output, Casambi.
Emergency	Standalone EM upon request
Rendering	Ra80/90
IP Rating	IP20
Safety Class	Class 1
MacAdam	SDCM 3
L70/B10	>92K

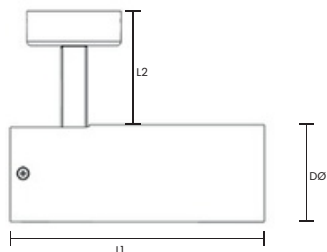
TL-ADJ7

Luminaire Order Builder

TL-ADJ7

STEP 1.	STEP 2.	STEP 3.	STEP 4.	STEP 5.	STEP 6.
Select Current	Optics	CCT	Control	Finish	Emergency
20 200mA 877 Lm - 8W 25 250mA 1097 Lm - 10W 30 300mA 1316 Lm - 11W 35 350mA 1536 Lm - 14W	10 10° degree beam 14 14° degree beam 35 35° degree beam 55 55° degree beam	3K 3000K 4K 4000K	FO Fixed Output A1 DALI 1-100% Dim A5 Casambi	B RAL9005 + Black Reflector Z Custom	EM Stand alone emergency track spot available

All electrical and optical data subject to $\pm 10\%$ tolerances.
Values based on 4000K Colour temperature, 55° Beam and CRI80.
CRI90 available on upon request.



Dimensions

DØ	L1	L2	RAL	Code	Colour Swatch
76.2	200	92	Black	9005	
			Custom*	Custom*	

All dimensions are measured in millimetres (mm)

*Custom Colours upon request