

Product family

TOLA LINE AB

Surface-mounted luminaires including reflectors from the TOLA series are the perfect solution for all everyday requirements, specially developed for office, residential or hotel applications, free-form facets ensure perfect color mixtures with TW Tunable White lighting solutions, precise light control, glare-free (>UGR 19), housing made of powder-coated aluminum, LED circuit board can be changed (screwed), real gold-coated reflectors for an extra charge, including integrated converter (ON/OFF or DALI)



TOLA LINE 650 AB

CHARACTERISTIC

- ① Light color: 2700K, 3000K or 4000K
- ① equipped with COB power LED up to 160lm/W
- ① Fully faceted MICRO downlight (20x20mm) with 2x30° or 2x50° with 50mm distance
- ① Housing: black RAL9005, silver grey RAL9006, white RAL9016 or special color on request
- ① Degree of protection: IP20
- ① The reflectors are also available on request real gold plating
- ① TW Tunable White on request
- ① including integrated converter (ON/OFF or DALI)

TOLA LINE 650 AB

Watt Total:	14W		
LED/ distance	6x LED (20x20), distance 50mm		
Kelvin (CCT):	2700K	3000K	4000K
Net lumen 30°:	1726lm	1775lm	1922lm
Net lumen 50°:	1929lm	1984lm	2148lm
Efficiency:	85% (30°) oder 95% (50°)		
CRI:	>90Ra		
Angle:	2x30°, 2x50°		
Life expectancy:	50.000h, L80B20, ta=25°C		
Voltage:	100 ~ 230V AC/ 300mA		
Others:			

Product overview:

Types:



TOLA LINE 650 AB

Reflector:

2x 30°

2x 50°

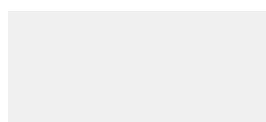
Light colors:



2700K superwarm white



3000K warm white



4000K neutral white

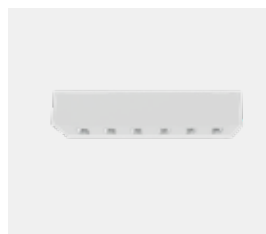
Housing colors:



black RAL9005



silver grey RAL9006

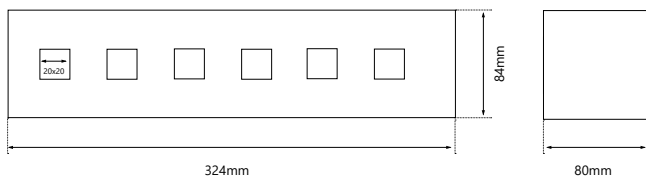


white RAL9016

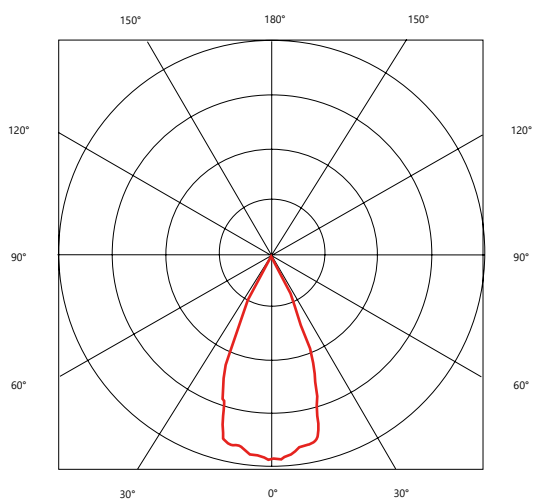
Article overview:

item number	types	LED/ distance	watt	1 reflector	2 kelvin	3 housing	4 converter
LW-TO-L650-A-1-2-3-4	TOLA LINE 650 AB	6x LED 50m distance	14W	» 30 « 2x 30° » 50 « 2x 50°	» SW « 2700K » WW « 3000K » NW « 4000K	» B « ● RAL 9005 » S « ● RAL 9006 » W « ○ RAL 9016	» B « incl. ON/OFF » D « incl. DALI

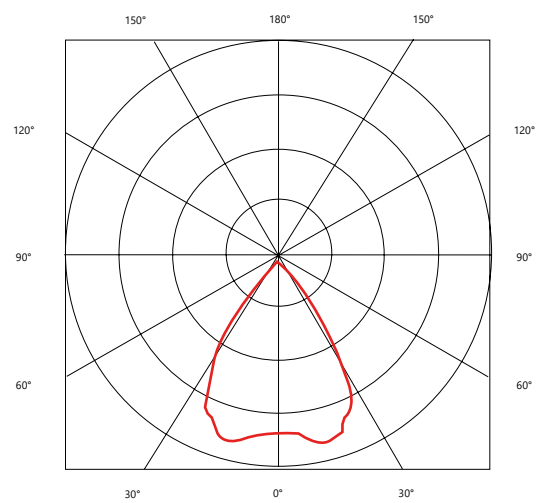
Drawings:



Light distribution:



2x30°



2x50°