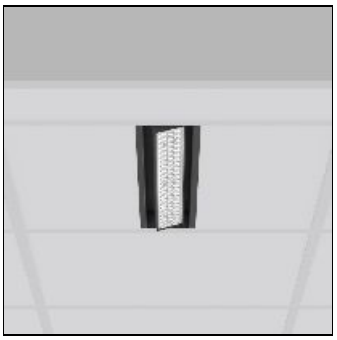
Product data sheet

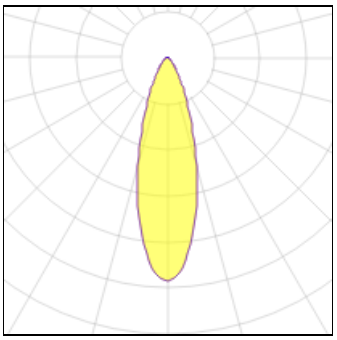
TX-MOVE
901728.003
RZB



IP 20 IK 04

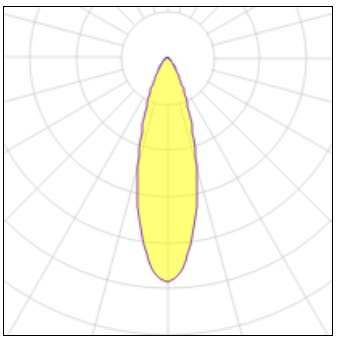
Series: TX-MOVE Einlege/Einbau-Flächenstrahler. Housing made of sheet steel, powder-coated. Swivel range: 90°. High-efficiency LED units with optimum light control thanks to clear plastic (PC) lens optics. Special microstructures reduce the yellow corona (caused by chromatic aberration). Symmetrical light distribution. Suitable for laying in grid ceiling module 625. Connected converter included in separate gearbox. Suitable for through-wiring. MultiLumen: Luminous flux variable in 3 steps. Accessories: Mounting frame for installation in suspended ceilings. Replaceable components make repairs possible and extend the service life. Colour: deep black, matt (RAL 9005) Length: 622 mm Width: 116 mm Height: 39 mm Cut-out length: 602 mm Cut-out width: 98 mm Recess height: 100 mm Lamp: LED Socket: without socket Colour temperature: 3000K Colour rendering index (CRI): 80 System power: 18 W Rated luminous flux: 2800 lm Beam angle Down: 30° Luminous efficiency: 156 lm/W System power 2: 26 W Rated luminous flux 2: 3900 lm Luminous efficiency 2: 150 lm/W System power 3: 39 W Rated luminous flux 3: 5450 lm Luminous efficiency 3: 140 lm/W Control gear: Regulated power supply Protection class: I Type of protection: IP 20

Light output 1



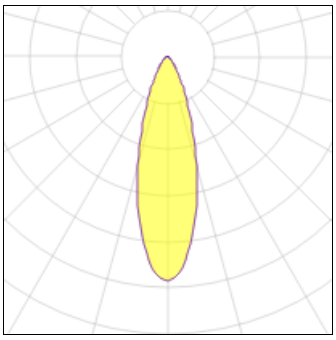
1 x LED

Nominal lamp power	39 W	LOR	100%
Lamp flux	5450 lm	ULOR	13%
Luminous efficacy	140 lm/W	Total flux	5450 lm
CCT	3000 K	Total power	39 W
CRI	80		



1 x LED

Nominal lamp power	26 W	LOR	100%
Lamp flux	3900 lm	ULOR	13%
Luminous efficacy	150 lm/W	Total flux	3900 lm
CCT	3000 K	Total power	26 W
CRI	80		



1 x LED

Nominal lamp power	18 W	LOR	100%
Lamp flux	2800 lm	ULOR	13%
Luminous efficacy	156 lm/W	Total flux	2800 lm
CCT	3000 K	Total power	18 W
CRI	80		

Mounting mode

Ceiling recessed

Shape and measurements

Length: 4.57 in
Width: 24.49 in
Height: 1.54 in

Adjustability

Rotatable, Tiltable

Design

Color of housing: Black

Electric

System power: 18-39 W

Protection

IP: 20
IK: 04