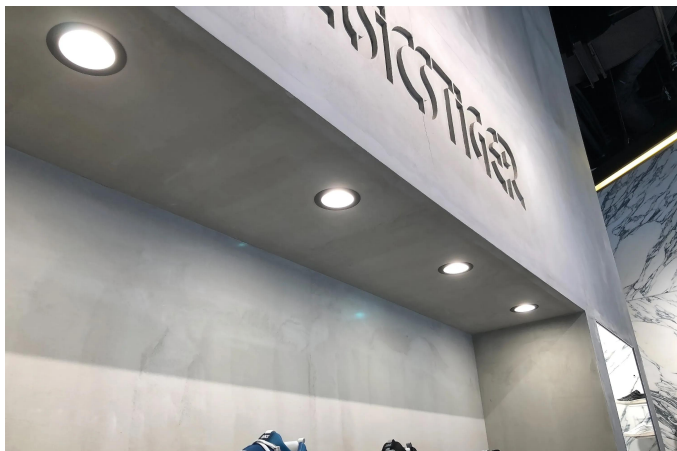


FR 78



Flat recessed LED luminaire with homogeneous planar light FR 78-LED 4W nw matt chrome



Description:

LED-Recessed spotlight with Area light, Plastic housing, Connection cable 2,5 m with LED 24 plug, light colour neutral white approx. 4000 K, Quick and easy installation using Snap hooks, optional accessories: Dimming controller with Wireless remote control, DALI or 1-10 V Dimmer, Screw-on mounting spring for secure support in lightweight ceilings, Mounting ring for installation without a recessed hole.

Connection: LED-Trafo DC 24V

Light colour: 4000K Neutral white

Beam angle: 110°

Energy efficiency: LED: 113 lm/W; Leuchte: 270 lm/m (68 lm/W)

Symbols: IP44, SK III

Weight: 0,07 kg

Special features:

- Flush installation in 16 mm panels
- No visible points of light
- Light colour: 4000 K neutral white
- Connection cable 2,5 m with LED 24 plug
- Design: Wide-beam spotlight >80°
- LED Transformer DC 24 V
- Connector system: LED 24
- Protection rating: IP44 [with Blind hole]
- Dimmable with compatible control
- Housing colour: Matt chrome

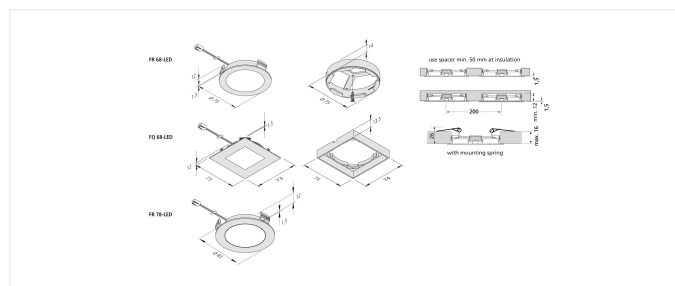
FR 78

	110°	Ø	xw	ww	nw
0,5m		620	416 lx	440 lx	440 lx
1,0m		1240	104 lx	110 lx	110 lx
1,5m		1860	46 lx	49 lx	49 lx
2,0m		2480	26 lx	28 lx	28 lx
2,5m		3100	17 lx	18 lx	18 lx

Drilling hole



78mm



Order number:
61001760306

limited availability



available versions

Choose from the options below. The currently selected one is highlighted in color.

article number	description	light colour
61001760206	FR 78-LED 4W ww matt chrome	3000K Warm white
61001760208	FR 78-LED 4W ww stainless-steel look	3000K Warm white
61001760306	FR 78-LED 4W nw matt chrome	4000K Neutral white
61001760308	FR 78-LED 4W nw stainless-steel look	4000K Neutral white
61056838002	3er Set FR 78-LED 4W ww stainless-steel look	3000K Warm white
61056838003	3er Set FR 78-LED 4W nw stainless-steel look	4000K Neutral white
61056858002	5er Set FR 78-LED 4W ww stainless-steel look	3000K Warm white
61056858003	5er Set FR 78-LED 4W nw stainless-steel look	4000K Neutral white

