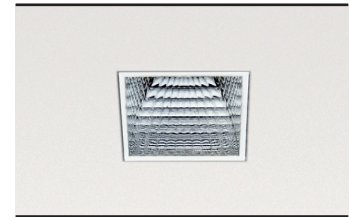


SQUARE LINE sixtyfive mono

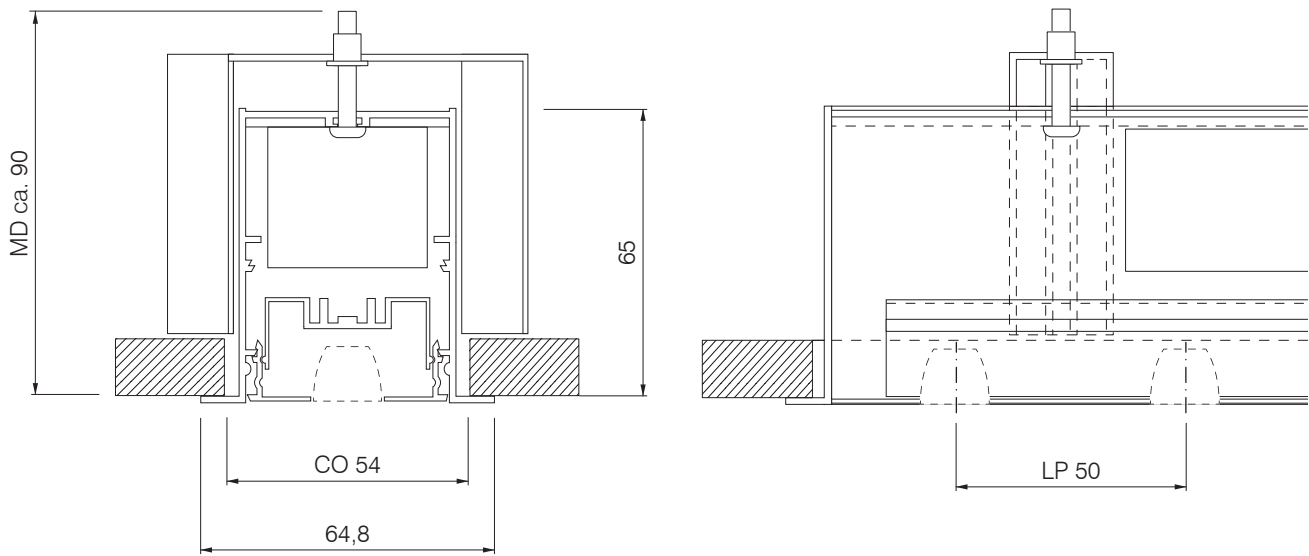
Recessed Ceiling Luminaire

Linear recessed Ceiling Luminaire with Power LEDs optimized for a uniform and glare-free illumination of computer workstations.

Reflector detail in original size.
Outlet: 15x15 mm
VDU workstation
-suitable reflector,
in accordance with
DIN EN 12464.



Lamp	Power LEDs, 1,5 W, light point spacing 50 mm
Lumen output	ca. 100 lm/W
Lighting technology	Reflector: aluminium coated polycarbonate, micro faceted
Electrical ballast	LED driver external
Dimming (options)	1–10 V, DALI, Push
Luminaire type, assembly	Ceiling built-in, mounting bracket
Dimensions	W= 64,8 mm, L=XX mm, H= 65 mm, CO= 54 mm x XX -15 mm, MD ca. 90 mm
Cast, heat sink	Extruded aluminium profile
Colour / finish	Powder coated, RAL 9016 (other RAL colors optional)
Protection marking, compliance	IP20, CE
Specials	Customized versions, more light colours or color renderings on request



on/off = EV

1-10 V = AV

Dali = DA

Push = PH

Please replace the item number placeholder XX with the listed operating device options:

Light distribution	Light colour	Color rendering	Ballast	Order No.	+RAL
<p>2x35°</p>	2700 K	CRI 80	1-10 V, DALI, Push	A 6500 P 2780 XX 9016	
		CRI 90	1-10 V, DALI, Push	A 6500 P 2790 XX 9016	
	3000 K	CRI 80	1-10 V, DALI, Push	A 6500 P 3080 XX 9016	
		CRI 90	1-10 V, DALI, Push	A 6500 P 3090 XX 9016	
	4000 K	CRI 80	1-10 V, DALI, Push	A 6500 P 4080 XX 9016	
<p>2x45°</p>	5000 K	CRI 75	1-10 V, DALI, Push	A 6500 P 5075 XX 9016	
	2700 K	CRI 80	1-10 V, DALI, Push	A 6500 T 2780 XX 9016	
		CRI 90	1-10 V, DALI, Push	A 6500 T 2790 XX 9016	
	3000 K	CRI 80	1-10 V, DALI, Push	A 6500 T 3080 XX 9016	
		CRI 90	1-10 V, DALI, Push	A 6500 T 3090 XX 9016	
<p>2x55°</p>	4000 K	CRI 80	1-10 V, DALI, Push	A 6500 T 4080 XX 9016	
	5000 K	CRI 75	1-10 V, DALI, Push	A 6500 T 5075 XX 9016	
	2700 K	CRI 80	1-10 V, DALI, Push	A 6500 W 2780 XX 9016	
		CRI 90	1-10 V, DALI, Push	A 6500 W 2780 XX 9016	
	3000 K	CRI 80	1-10 V, DALI, Push	A 6500 W 3080 XX 9016	
	CRI 90	1-10 V, DALI, Push	A 6500 W 3090 XX 9016		
	4000 K	CRI 80	1-10 V, DALI, Push	A 6500 W 4080 XX 9016	
	5000 K	CRI 75	1-10 V, DALI, Push	A 6500 W 5075 XX 9016	