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LED recessed light suitable for all common ceiling systems. Frame coated in ceiling colour.

Design with high-efficiency LED modules and lighting technology. Ideal for use in rooms with low ceilings and reduced light levels.

Glass cover with evenly illuminated glass diffuser (bAG) or with additional internal microprism diffuser for use with computer screens (bMPS).

Seamless closed-cell seal between housing and frame.

Inspection by opening retaining knob.

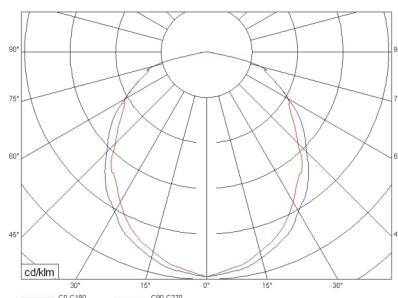
Type	Lighting system (bAG)	Approx. size L x W x H*
CP 625 (600) LED-H 4.5	LED 840, 4640 Lm, ca. 32W	625x625x95mm (600x600x95)
CP 625 (600) LED-H 6.5	LED 840, 6500 Lm, ca. 45W	625x625x95mm (600x600x95)
CP 1200x300 LED-H 6.0	LED 840, 6300 Lm, ca. 50W	1200x300x95mm

*plus cable connection

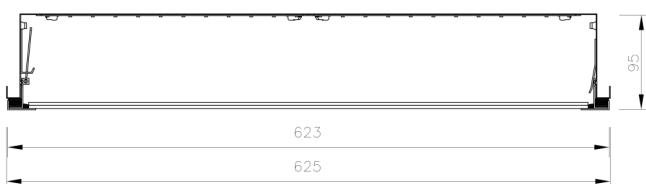
Technical Data:

Voltage:	220-240 V / 50-60 Hz
Protection class:	1
Protection rating:	IP65, IP50 on back side
Control unit:	switchable, optional DALI dimmer
Elec. connection:	internal 3-pin plug (DALI 5-pin) - with straight wiring option
Colour:	RAL 9016 / customer choice
Glass:	toughened safety glass (bAG type)

Light distribution curve (bAG):



Scale diagram:



Options:

- emergency light
- elec. connection according to customer requirement
- operable from above (TOP type)

Glass

- microprismatic for use with computer screens (bMPS type)