Qbic PR

IP 20 | T5 G5 | HF | HFD | CE

14/24W cc 450 mm
28/54W cc 1000 mm
35/49W cc 1000 mm

14/24W 676 mm
28/54W 1276 mm
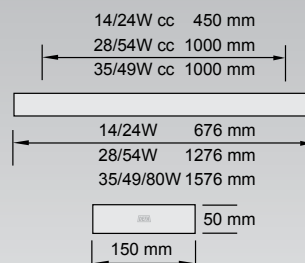35/49/80W 1576 mm

50 mm

150 mm

Design: Work AS

Qbic Premium – interior fitting in an attractive design with high quality light optics

Description
Ceiling mounted interior fitting for 1 or 2 tubes. Body in steel, end caps in ABS plastics. High-efficiency double parabolic aluminium reflector. The fitting is powder paited in structure paint, white (WT) RAL 9016 or Alu-grey (ALU) RAL 9006.

Application areas
Office, meeting room, school, shop, reception.

Mounting
Fixing diret in the ceiling or on a mounting rail.

Installation
Two cable entries in the center on the top of the fitting, knock out in each end cap. 5-pol push-in terminal block in center of the fitting, max 2,5 m².

Control gear
Electronic control gear HF.

Light source
Qbic PR is supplied without lightsources.

Control systems
Harmony PR is supplied with a complete programme of diffrent control systems.

DALI — Digital light control, can even be control by puls switch.
SW — On-Off cord switch.
SWD — Cord switch dimming.
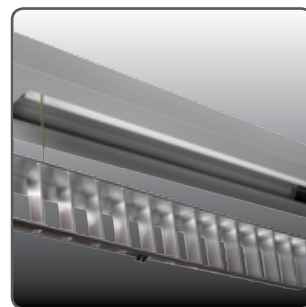PIR OnOff — On-Of sensor.
PIR MinMax — Sensor switching between full effect and a min-level of 10 %.
PIR MinMaxOff — Sensor switching between full effect and a min-level of 10 %. Turns of if no detection.

Others
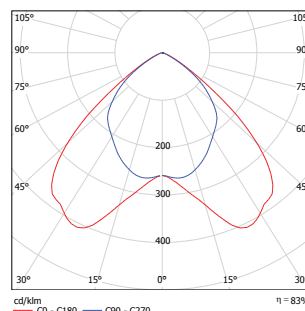Qbic is also available in a suspended version, see Qbic PR - ID.

Reflector appendant with service and change of light source.

Easy access to the sensor for adjustment.

Number	Type		Colour	Light source			Control	Weight (kg)
114532	Qbic	PR	White	T5	1x28/54W	G5		3,7
114533	Qbic	PR	White	T5	1x28/54W	G5	DALI	3,7
114536	Qbic	PR	White	T5	1x35/49/80W	G5		4,3
114537	Qbic	PR	White	T5	1x35/49/80W	G5	DALI	4,3
114530	Qbic	PR	White	T5	2x14/24W	G5		2,3
114531	Qbic	PR	White	T5	2x14/24W	G5	DALI	2,3
114534	Qbic	PR	White	T5	2x28/54W	G5		3,7
114535	Qbic	PR	White	T5	2x28/54W	G5	DALI	3,7
114538	Qbic	PR	White	T5	2x35/49W	G5		4,3
114539	Qbic	PR	White	T5	2x35/49W	G5	DALI	4,3
114540	Qbic	PR PIR	White	T5	2x28/54W	G5	OnOff	4,3

cd/klm — C0 - C180 — C90 - C270   η = 83%

Qbic Premium 1x28W

Reservation for misprinting or product changes.