

System luminaire including ceiling panel, suitable for integration into walkable ceiling systems. Equipped with LED technology. Housing colour is adjusted to the ceiling.

The luminaire's highly efficient LED system ensures the application for areas with low room height and for reduced luminance.

Light is distributed via a homogeneous genuine glass cover (bAG) or optionally via an additional micropismatic cover (bMPS), suitable for display workstations.

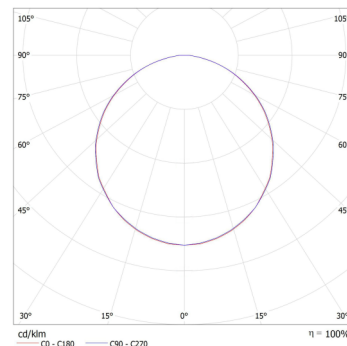
Revision is done from ceiling-side.

| Type                   | Lighting system (bAG)     | Approx. size*<br>ca. L x W x H |
|------------------------|---------------------------|--------------------------------|
| RR-o 625 LED-H 6.5 bAG | LED 840, 6500 Lm, ca. 45W | 1094x1094x120mm                |
| RR-o 312 LED-H 3.0 bAG | LED 840, 3250 Lm, ca. 23W | 1094x1094x120mm                |
|                        |                           | *depending on ceiling system   |

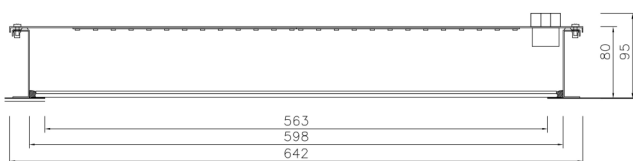
**Technical Data:**

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: coupling on the back side with unmounted male and female connector 3-pin (DALI 5-pin)  
 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
- mounting in other ceiling systems on demand
- silikon tape between frame and safety glass

**Glass:**

- micropismatic for use with computer screens (bMPS type)