



BRL lighting system

The **BRL** lighting system matches to the ceil-tek ceiling system. The chassis is made of 1,5 mm electrolytic galvanized sheet steel. The Chassis is also powder coated and **resistant to disinfectants**. The diffuser is made of sand-blasted 4 mm ESG glass and can be removed from the frontside.

The BRL lighting system is consistent with protection type IP 54 and is equipped with 4x39 W T5. It provides a beam for a wide-angle and narrow light distribution.

clean-tek delivers the **BRL** lighting system **ready to connect** with plug-in system for Wieland 3 x 1,5 mm continuous wiring. The lighting system can be serviced from the backside.



BRL lighting system

Technische Daten

Chassis	Electrolytic galvanized sheet steel
Size	92 x 295 x 1080 mm
Grid size	300 x 1200 mm
Diffuser	Sand-blasted 4 mm ESG glass
Protection type	IP 54
Connection	Plug-in system with 3 x 1,5 mm feed-through wiring and 5 m connection cable
Ballast	Electronic ballast Osram or BAG
Walkable	100 kg point load
Electric power	230 V AC, 50 Hz, 1 ~, 4x39 W



BRL lighting system

Special options

- Electronic dimming ballast
- Electronic ballast with switched actuators
- Emergency lighting powered by external emergency power supply

Option LED

- 8xHigh performance LED
- 10,1 Watt per unit
- Lumen maintenance 11280