



## Luminaire

# Vali55

178-200S-10GDE/940, W



Its dimensions make the Vali55 luminaire the smallest cylindrical luminaire in our product range. The luminaires feature 4 types of reflectors with various angles of luminosity, thanks to which it also provides a large variability of light outputs. Vali55 has a very subtle minimalist shape, so it fits into a lot of interiors, where it always looks discreet and unobtrusive. The Luminaire comes in a surface, pendant or semi-recessed version, which greatly increases their versatility of use. All of this makes them suitable for commercial premises, bars or hotels or even residential buildings.

## Technical drawing



|                           |                      |
|---------------------------|----------------------|
| Type of installation      | Surface              |
| Light distribution        | Direct               |
| Luminaire shape           | Circular             |
| Colour of the luminaires  | White                |
| Material                  | Aluminium            |
| Lifetime                  | L80/B20 50 000 hours |
| Warranty                  | 5 years              |
| Description of luminaires | Luminaire surface    |
| Dimensions                | ø 55 mm × 160 mm     |
| Weight                    | 0.6 kg               |
| Light source              | LED MODUL            |
| Type of optical system    | Reflector            |
| Luminous flux*            | 1250 lm              |
| Colour Temperature        | 4000 K cool white    |
| Luminous efficacy         | 92 lm/W              |
| MacAdam Light source      | 3                    |
| Colour rendering index    | 90                   |
| Beam angle                | 17°                  |

|                              |          |
|------------------------------|----------|
| Luminaire power input*       | 13.6 W   |
| Connection of the luminaires | ON/OFF   |
| Electrical voltage           | 220-240V |
| Frequency                    | 50/60Hz  |

  IP 20

\*±10 %

## Downloads

Installation instructions



Photos

