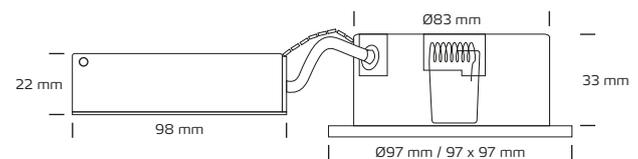
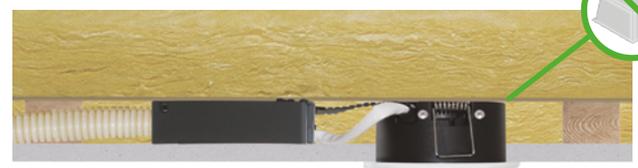
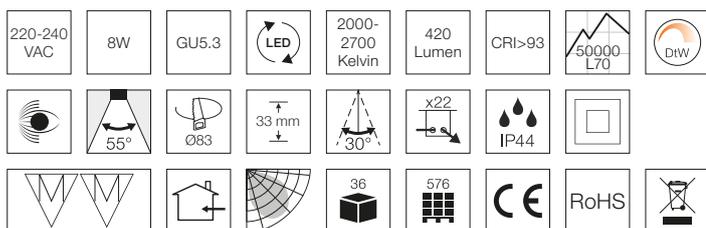


## Low Profile 8W Dim to Warm

### Technical data

|                               |  |
|-------------------------------|--|
| Voltage                       | 220-240 VAC 50 Hz  |
| System effect                 | 8W   |
| Light source                  | Replaceable Nordtronic LED light source                              |
| Colour temperature            | 2000-2700 Kelvin   |
| Light intensity               | 420 Lumen  |
| Colour rendering              | CRI>93   |
| Expected lifespan             | 50,000 hours L70   |
| Dimmable, how                 | Yes, trailing edge   |
| Flicker free                  | Yes, according to the new Ecodesign / ErP directive (September 2021) |
| SVM <0.4                      | Yes  |
| PstLM <1                      | Yes  |
| SDCM                          | ≤4   |
| Beam angle                    | 55°  |
| Carving dimensions            | Ø83 mm   |
| Installation height           | 33 mm  |
| Exterior dimensions           | Ø97 mm / 97 x 97 mm  |
| Dimensions driver             | L: 98, W: 52 mm, H: 22 mm  |
| Tilt angle                    | 30°  |
| Possibility of through wiring | Yes, 3G1.5 - 22 pcs.   |
| IP-class                      | IP44 (is intended for installation in areas 1 and 2)                 |
| Insulation class              | Class II   |
| Material                      | Aluminium, plastic   |
| Environment                   | Indoors  |
| Warranty                      | 5 years  |
| Approvals                     | CE   |



\*The drawing is not drawn to scale

### Product information

- Approved for installation directly in the insulation and flammable materials
- Flicker free according to the new Ecodesign / ErP directive (September 2021)
- Color temperature (Kelvin) changes by dimming
- Replaceable Nordtronic LED light source
- Low mounting depth
- Quick and easy mounting
- Mounting with springs
- Screwless terminal block in the connector box
- Possibility of mounting with cable or 16 mm flex tube
- Designed and developed in Denmark

NB: Always use cables of a type approved for permanent installation according to the current legislation. If the cables are in contact with the lamp cover, use cables with an operating temperature of at least 70° C.

| Item no. | EAN no.       | Colour      | Front design |
|----------|---------------|-------------|--------------|
| 6161     | 5704629061613 | Matt white  | Round        |
| 6162     | 5704629061620 | Brushed alu | Round        |
| 6163     | 5704629061637 | Matt white  | Square       |
| 6164     | 5704629061644 | Brushed alu | Square       |
| 6168     | 5704629061682 | Copper      | Round        |
| 6169     | 5704629061699 | Matt black  | Round        |

### Light source 6W

| Item no. | EAN no.       | Variant          | Type     |
|----------|---------------|------------------|----------|
| 6160     | 5704629061606 | 2000-2700K 420lm | Dimmable |