

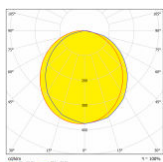
Data Sheet for Article: LILE0014--

# Elegance Round III 27W 2800lm 3000K Triac Dim IP20 silver

Wall, ceiling luminaire



## Light distribution curve



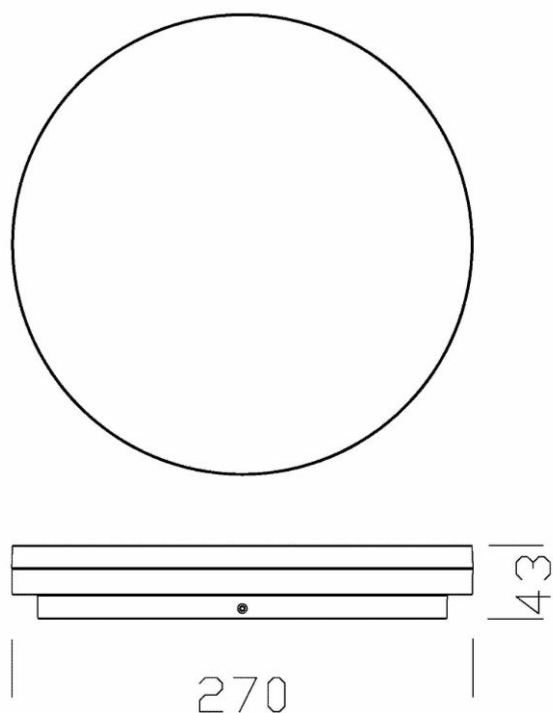
## Technical Data

|                               |                                                      |
|-------------------------------|------------------------------------------------------|
| Net height (mm)               | 44,00                                                |
| Net diameter (mm)             | 270,00                                               |
| Net weight (kg)               | 1,00                                                 |
| Min. ambient temperature (°C) | -10                                                  |
| Max. ambient temperature (°C) | 40                                                   |
| Luminaire type                | wall luminaires<br>surface mounted ceiling luminaire |

## Technical Data - continued

|                                 |                                                   |
|---------------------------------|---------------------------------------------------|
| Mounting                        | surface mounting ceiling<br>surface mounting wall |
| Colour                          | Silver                                            |
| Material                        | Aluminum<br>Polycarbonate                         |
| Manufacturer                    | 01-Schrack-Trinity                                |
| Beam angle (°)                  | 110                                               |
| Controller                      | LED driver                                        |
| Operating voltage AC (V)        | 220-240                                           |
| Lamp holder                     | LED Platine                                       |
| Watt (W)                        | 27                                                |
| System efficiency (lm/W)        | 103                                               |
| Light colour                    | warm white                                        |
| Colour temperature (K)          | 3000                                              |
| Colour rendering index (Ra)     | ≥80                                               |
| Luminous flux (lm)              | 2800                                              |
| Service life                    | 30.000h / L70 / B50                               |
| Dimmable                        | TRIAC                                             |
| Protection class                | II                                                |
| IP Rating                       | IP20                                              |
| Energy efficiency class         | A++   A+   A                                      |
| Shock strength                  | IK10                                              |
| Illuminant incl.                | yes                                               |
| Diameter (mm)                   | 270                                               |
| ØxH mm                          | 270x44                                            |
| Numbers of luminars per MCB B10 | 17                                                |
| Numbers of luminars per MCB B13 | 22                                                |
| Numbers of luminars per MCB B16 | 28                                                |
| Numbers of luminars per MCB C10 | 27                                                |
| Numbers of luminars per MCB C13 | 35                                                |
| Numbers of luminars per MCB C16 | 45                                                |

## Dimensioned drawing: Elegance Round III 27W 2800lm 3000K Triac Dim IP20 silver



### Article Table

| DESCRIPTION                                                                          | Order No. |
|--------------------------------------------------------------------------------------|-----------|
| Elegance Round III 27W 2800lm 3000K Triac Dim IP20 silver<br>Wall, ceiling luminaire | LILE0014  |