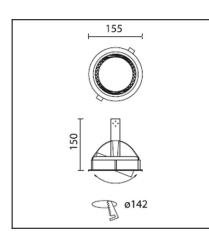




The photograph may not match the reference exactly. Please read the product description to identify the finish.



DESCRIPTION

Round recessed downlight with body and external surround made of cast aluminium and finish in epoxy paint. Includes a cardan joint allowing a rotation of 40° in all directions using a single hoop. Available for halogen lamps, discharge lamps (with high efficiency reflectors and angles of 10° , 24° and 45°) and LED lamps. Finish in white or grey. Option of using different decorative mounting units to form groups of 1 to 4 lamps.

TECHNICAL CHARACTERISTICS

| Туре: | Downlight | | | | |
|--|------------------|--|--|--|--|
| Adjustable ±40° around the two axis forming the horitzontal plane. | | | | | |
| IP Protection degrees: | IP20 | | | | |
| Lampholder: | 1 x G12 | | | | |
| Power (W): | G12 150 | | | | |
| Angle Òptiques: | 45° | | | | |
| Voltage / Frequency: | HIT | | | | |
| Warranty (Years): | 2 | | | | |
| Units per box: | 12 | | | | |
| Net Weight (Kg): | 0.575 | | | | |
| EAN: | 8435111046227,00 | | | | |
| | | | | | |



MATERIALS / FINISHES

Structure material:Injected aluminiumStructure finish:Baked-on grey paint

Diffuser material: Tempered glass Diffuser finish: Transparent

nº 42 CARDEX C HIT-T 70W 45⁰ η= 59.400 %

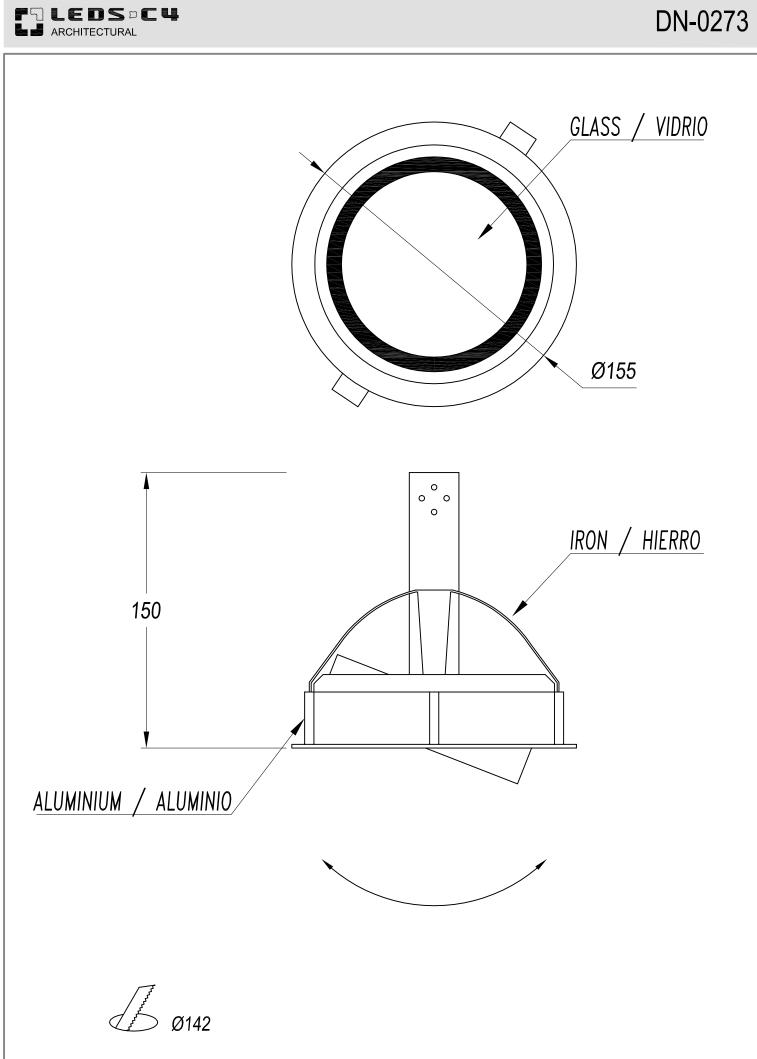
| | H (m) | Emed (lux) | D (m) |
|-------------------|----------|---------------|----------|
| 0 190 | 1 | 4030.65 | 0.52 |
| 330 570 760 | 2 | 1007.65 | 1.03 |
| | 3 | 447.85 | 1.55 |
| | 4 | 251.92 | 2.07 |

GEAR

Necessary equipment not included. For more information check website / catalogs / sales organization.

Download photometric file .ldt /.ies





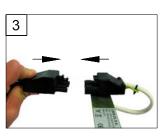
11-09-09



























| | REF. | A | LAMP | SOCKET | |
|----|--------------|-------|-----------------|--------|--|
| DN | 1-0273-14-00 | ø 142 | HIT-T max. 150W | G12 | |
| DN | J-0273-N3-00 | ø 142 | HIT-T max. 150W | G12 | |
| DN | 1-0274-14-00 | ø 142 | HIT-T max. 150W | G12 | |
| DN | 1-0274-N3-00 | ø 142 | HIT-T max. 150W | G12 | |