# LIGHTDISC

design Alberto Meda / Paolo Rizzatto, 2002

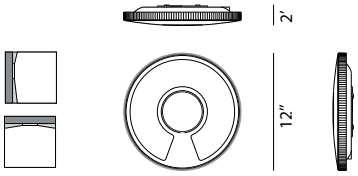
LUCE PLAN

| | |
|---|---|
| Type: | Wall/ Ceiling |
| Lamps: | 22W FC9 T5 2GX13 (120/227v~50/60Hz) |
| Product use: | Indoor, Outdoor |
| Materials: | Unbreakable, watertight polycarbonate |
| Colors: | Structure in metal, transparent<br>Diffuser in opaline, trasparent |
| Description: | Sealed, ultra-light, slender, this fitting follows the circular shape of fluorescent lamps. Its minimal depth allows it to be fitted to ceilings or walls while appearing built-in. Metallic and trasparent finishes allow different modulations of light. |
| Certifications: | c UL us **ADA IP65** (suitable for wet location) |
| Awards: | Compasso d'Oro ADI Milano 2004, selection |

Reference code:

| | | |
|---|---|---|
| D41/32.22 | 1D41PI220500 | trasparent |
| | 1D41PI220519 | metallized |
| D41B/32.22 | 1D41PI22B500 | trasparent |
| | 1D41PI22B519 | metallized |

D41/32.22 electronic ballast
D41B/32.22 electronic ballast

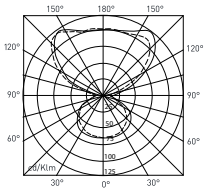



weight 2.16 lb

D41/32.22 - Light intensity distribution

transparent

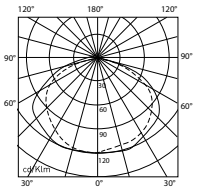
— C0/C180
····· C90/C270




D41/32.22 - Light intensity distribution

metal

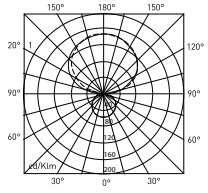
— C0/C180
····· C90/C270



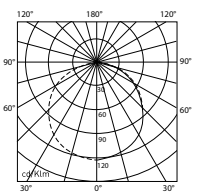

D41B/32.22 - Light intensity distribution

transparent

— C0/C180
····· C90/C270




D41B/32.22 - Light intensity distribution

metal

— C0/C180
····· C90/C270