

LD/GM



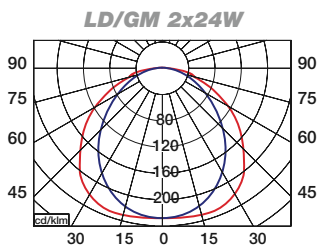
Indirect Luminaires recessed application Low Luminance



LUMINAIRE HOUSING: Made in white stoved steel sheet with High torsion resistance and a minimum guaranteed thickness of 0,6 mm according to Norm ENEC-10/VDE. It has been minted, punched and pleated before the painting treatment..

PAINTING: After degreasing and microcrystalline phosphatizing, painted in white satin epoxi-polyester in robotic cabin and dust polymerization in ovens at a constant temperature of 180°. Stable to ultraviolet radiation and yellowing process.

OPTIC: Optical system consists of a sand blasted glass difusor Reflector is made of aluminium surface treatment white powder coating (RAL 9003) by thermohardening polyurethane powders stabilized and UV protected



**LD/GM 214 - 2 x 14 W.
LD/GM 224 - 2 x 24 W.**

Dimensions	Ceiling Module	Hole Ceiling
595x595	600x600	575x575

