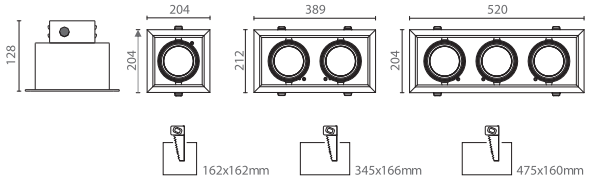
Recessed
Square Halogen Spots







Technical Drawing



Mechanical Specifications

0,70 mm thick metal frame with electrostatic powder coating. 1.5mm thick metal framework. Suitable for installation in ceiling tiles and drywall ceiling systems

Optical Specifications

IK08 standard compliant, heat and impact resistant, sandblasted tempered glass. Homogeneous luminous distribution. Mobile lamp housings enabling re-direction of light

Electrical Specifications

EN 60238 standard compliant, lampholder with heat resistant electro porcelain body. non-flammable connector terminal suitable for 2,5mm^2 cross-sectioned cable installation

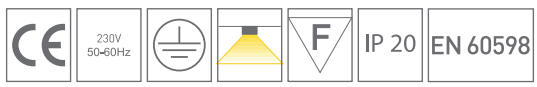
Options

Different RAL-code electrostatic powder coating applications

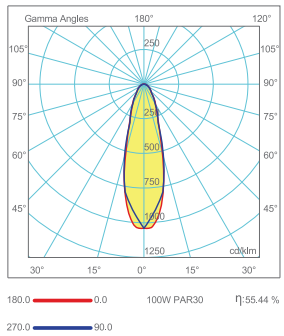
Fields of Application



Standards of Application



Light Distribution Curve



Product Details

Order Code	Type	Power (W)	Lamp Type	Luminous Flux (lm)	Dimensions (mm) a b c	(mm)	Base	Pcs/Pack
CST 060307	Halopar	1x100	PAR30	1x6900/2200 cd	180x180x115	150x150	E27	16
CST 060308	Halopar	2x100	PAR30	2x6900/2200 cd	325x180x115	305x150	E27	10
CST 060309	Halopar	3x100	PAR30	3x6900/2200 cd	470x180x115	440x150	E27	6
CST 060310	Halopar	4x100	PAR30	4x6900/2200 cd	325x325x115	305x305	E27	1
CST 060311	Halospot	1x100	Halospot 111	1x8500/2800 cd	180x180x90	150x150	G53	16
CST 060312	Halospot	2x100	Halospot 111	2x8500/2800 cd	325x180x90	305x150	G53	10
CST 060313	Halospot	3x100	Halospot 111	3x8500/2800 cd	470x180x90	440x150	G53	6
CST 060314	Halospot	4x100	Halospot 111	4x8500/2800 cd	325x325x90	305x305	G53	1