


#### Fields of Application



#### Product Details

Order Code	Power (W)	Lamp Type	Luminous Flux (lm)	Dimensions (mm) a b c	 (mm)	Base	Pcs/Pack
CST 060301	1x50	Halogen	1x8800/1600 cd	110x110x75	95x95	GU10-Gx5,3	1
CST 060302	2x50	Halogen	2x8800/1600 cd	200x110x75	95x185	GU10-Gx5,3	1
CST 060303	3x50	Halogen	3x8800/1600 cd	300x110x75	95x275	GU10-Gx5,3	1
CST 060304	1x50	Halogen	1x8800/1600 cd	110x110x75	95x95	GU10-Gx5,3	1
CST 060305	2x50	Halogen	2x8800/1600 cd	200x110x75	95x185	GU10-Gx5,3	1
CST 060306	3x50	Halogen	3x8800/1600 cd	300x110x75	95x275	GU10-Gx5,3	1

## Recessed Square Halogen Spots

### 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

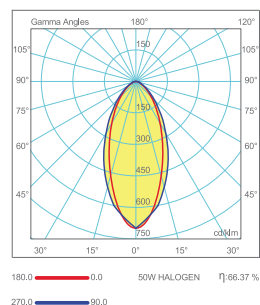
### Electrical Specifications

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

### Options

Different RAL-code electrostatic powder coating applications

### Light Distribution Curve



### Standards of Application

