

TLMR16CB

Low Voltage Copper MR16 Bullet



DESIGN

The TLMR16CB Series of low voltage MR16 bullets are sleek and low profile. Nearly seamless integration of the shield assembly removes the opportunity for debris and water to accumulate. The array of MR16 color temperatures and beam spreads available make these fixtures indispensable for directional flood and spot lighting applications.

ACCESSORIES



BRASS TREE BASE
B06



MOUNTING STAKE
SMSB - 12" x 1"
MMSB - 18" x 1"
LMSB - 20" x 2½"



BRASS JUNCTION BOX
TLSBBJB

ORDERING INFORMATION

Description	Part Number
MR16 QUARTZ HALOGEN, BULLET ONLY	TLMR16CB- (A)
MR16 QUARTZ HALOGEN, SHORT SHIELD	R2MR16LWC-S- (A)
MR16 QUARTZ HALOGEN, LONG SHIELD	R2MR16LWC-L- (A)

Option Codes

(A) Finish
 BK - Black
 BZ - Bronze
 GR - OD Green
 WH - White
 PT - Patina
 SP - Special

*Lamps not included

SHIELDS/LENS



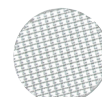
COPPER TUBE SHIELD
S120C



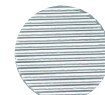
MR16 SOFTENING LENS
PMR16SOF



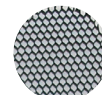
MR16 BLUE LENS
PMR16B



MR16 PRISMATIC LENS
PMR16PRI



MR16 LINEAR LENS
PMR16LIN



MR16 LOUVER LENS
TLL450B - 450 CELL
TLL600B - 600 CELL



MR16 SANDED LENS
PMR16SAN

TECHNICAL INFORMATION

Constructed of die cast copper, it comes standard with a die cast brass ½" threaded knuckle mount. Light sources available up to 50W MR16 bi-pin base. The fixture can be finished with a durable polyester powdercoat paint, left unfinished to patina naturally, or provided with a factory applied patina finish.