

Part no. RM-633-22111



for marine electronics, round base, 6.35 cm, 2.25 in. ball (size D), with connecting arm 8.1 cm, with ball adapter for marine electronics

Specifications

Voltage range (V), nominal	
Voltage range (V), functional	
Power consumption (W)	
Load capacity	
Temperature range (°C)	
Brightness	
Brightness (raw lm)	
Brightness (effective lm)	
Brightness (cd)	
Brightness (lx)	
Performance class	
Beam pattern/lens	
Beam angle [°]	
Colour Temperature (K)	
Others	
Ingress protection	
Resistivity	

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Dimensions

Mounting

Mounting type	
Installation dimensions/diameter [mm]	
Installation depth [mm]	
Connector	
Mating connector	
Reverse polarity protection	0

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Others

Material (Housing)	
Material (Diffusing lens)	
Color (Housing)	
Color (Mount)	
Color (Diffusing lens)	

Variants

RM-631-22101	VESA-Basis, 9,2x9,2 cm (VESA75), 2,25-Zoll-Kugel (Größe D), mit Verbindungsarm, 16,7 cm, und runder Basis, 9,35 cm RAM-D-101U-2461
RM-633-22111	für Marine-Elektronik, runde Basis, 6,35 cm, 2,25-Zoll-Kugel (Größe D), mit Verbindungsarm 8,1 cm, mit Kugeladapter für Marine-Elektronik RAM-D-111U-C-MI1

Accessories