R7s Ceramic Lampholders

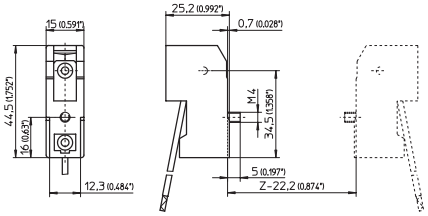
For Line Voltage Halogen Incandescent Lamps

The luminaire design must ensure protection from electric shock as well as sufficient creepage distances and clearances from live parts on the back of lampholder.

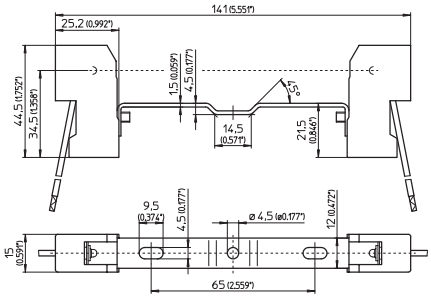
If the central-mounting hole on the bracket is used for fixing it has to be ensured by an additional support within the luminaire that the bracket cannot be deformed.
Additional brackets, lead lengths and types upon request

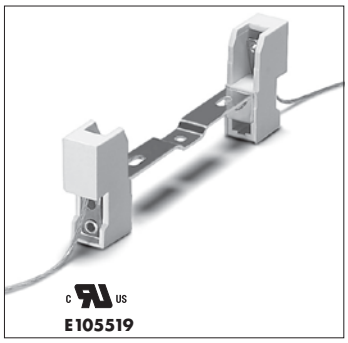
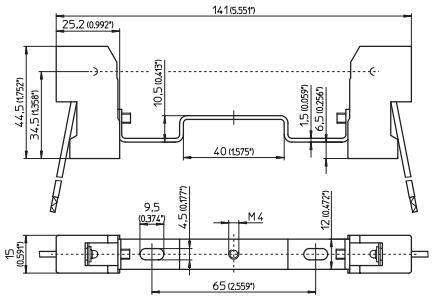
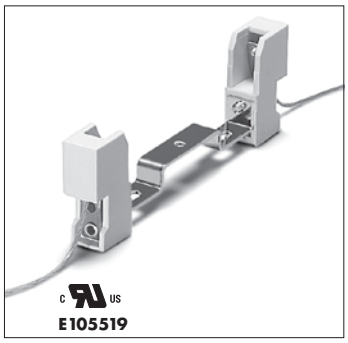
All products in this chapter carry a T rating of T350 acc. to IEC standards

R7s lampholder
Casing: ceramic
Spring: stainless steel, contact pin: Cu, silver bulb
Nominal rating: 8A/250V
Leads: Cu nickel-plated, stranded conductors
18AWG, PTFE insulation, max. 250°C,
length: 420mm (16.5")
Captive mounting #8 screw
Weight: 25g, packing qty.: 400 pcs.
Type: 32300
Ref. No.: 526181



R7s lampholder
Casing: ceramic, spring: stainless steel
Contact pin: Cu, silver bulb, nominal rating: 8A/250V
Lead: Cu nickel-plated, stranded conductors
18AWG, PTFE insulation, max. 250°C,
length: 360mm (14.1")
Oblong holes for #8 screws (M4)
Central-mounting hole for #8 screw (M4)
Weight: 72g, packing qty.: 200 pcs.
Type: 32310 contact distance: 114.2mm (4.496")
Ref. No.: 400036





R7s lampholder
Casing: ceramic, spring: stainless steel
Contact pin: Cu, silver bulb, nominal rating: 8A/250V
Leads: stranded conductors 18AWG
PTFE insulation, transparent, max. 250°C,
length: 600mm (23.6")
Oblong holes for #8 screws (M4)
Central tapped hole for #8 screw (M4)
Weight: 77g, packing qty.: 200 pcs.
Type: 32320 contact distance: 114.2mm (4.496")
Ref. No.: 400080