



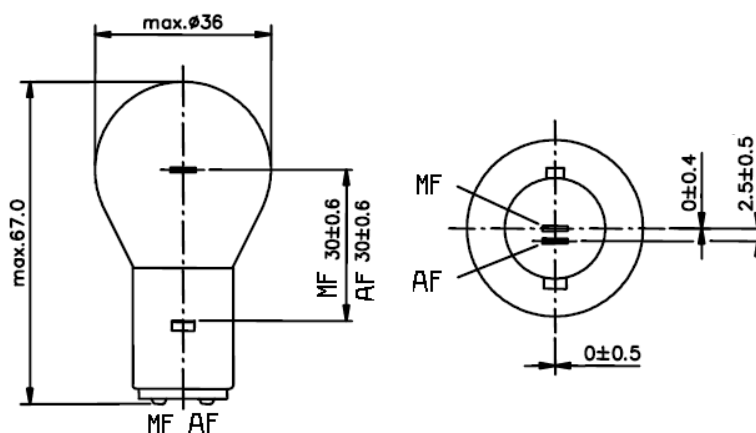
Railway Signaling

	Type RS6926 30V 15/15W BA20d
	Ordering – No. 46926
Product Description	Signaling Lamp
Features	Double Filament
Applications	Railway Signal

Technical Details

Type	RS6926
Rated Voltage (V)	30
Wattage (W) (at 30V) (MF/AF)	max. 16,2 / 16,2
Luminous Flux (lm) (at 30V) (MF/AF)	140 / 190
Lumen Maintenance (at 30V) (MF/AF)	70% at 4500 h / 225h
Life (h) (at 30V) (MF/AF)	6000 / 300
Base	BA20d
Maximum Overall Length (mm)	max. 67,0
Bulb Diameter (mm)	max. 36,0
Light Center Length (mm) (MF/AF)	30,0 ± 0,6
Filament Distance (mm)	2,5 ± 0,5
Packaging Configuration	200 pcs.
Environmental Remark	Product don't contain lead or mercury and is conform with Directive 2011/65/EC "Restriction of the use of certain hazardous substances in electrical and electronic equipment".

Drawing (in mm)



valid from	04.03.2014—V2—PN14/0072
replace for	28.01.2013—V1
file	46926.100.pdf