Product data sheet WUZ672



max. 1.5 mm²



kallystx Ceiling loudspeaker 2"

Technical characteristics

Loudness control	Ν
Main electrical features	
Frequency	120-20000 H
Dimensions	
Insertion depth	35 mi
Depth of installed product	29 mi
Internal depth	29 mi
Installation opening Ø	68 mi
Recommended installation height	2.44
Installation wall thickness	15 mi
Loudspeaker chassis Ø	51 mi
Frequency	
Frequency range audio	200 Hz16 kH
Frequency band	200 / 16000 H
Frequency response (-3 dB)	20016000 H
Power	
Nominal/music power handling	3/4 \
Resistance	
Impedance	20
Detection	
- at 1 kHz	180
- at 4 kHz	120
- at 8 kHz	140
Materials	
Colour	whit
Installation, mounting	
Built-in	Ye
Mounting Method	Surfac

WUZ672

Conductor cross-section (flexible)

Type of connection	with screw termina
Equipment	
Sound pressure level 1 W/1 m	82 dE
Sound pressure level at rated power	87 dE

Standards

Approvals

Identification

Main design line

Communication technology

CE

Instructions

Information text

Housing screws made of stainless steel.