

Communication technology



## Aerial soc. 2hole throughpass soc., 8 dB, 1930/glass/R.classic

## **Technical properties**

Functions	
Function	Suitable for HDTV
Connectivity	
Reception / transmission	for terrestrial reception ; for digital and analogue transmission
Frequency	
Broadband technology	52400 MHz
Attenuation	
Tap loss at 2150 MHz	10.5 dB
Tap loss at 860 MHz	7.5 dB
Installation, mounting	
System	for SAT house distributors ; for community, DVB-T and broadband cable systems
Connection	
Type of connection	with plug-in terminals
Equipment	
Supporting plate / Supporting ring	external eyelets on the supporting ring can be broken off for round designs
Standards	
General standards	EN 50083-2 and EN 60728-4
Safety	
Protective screen	according to EN 50083-2, Class A
REACH conform	Yes
RoHS conform	Yes
Halogen free	Yes
Use conditions	
Operating temperature	-2555 °C
Identification	
Application, usage	Communication technology

Main design line