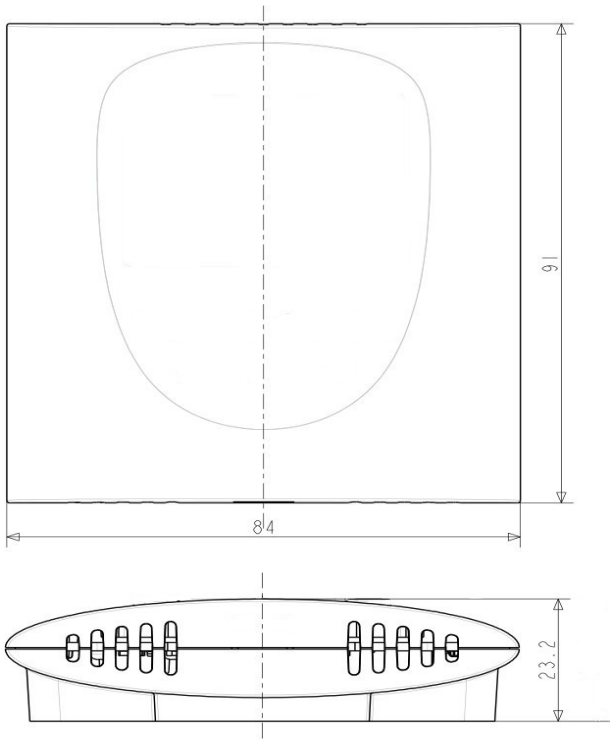
Technical datasheet clima DWM-11-rH

1. Product description

The wall module clima DWM-11-rH is a room temperature and humidity sensor in an elegant housing for connecting directly to the universal room controller clima DL-110.

2. Mounting and installation

Dimensions:



Connections:

The connection to the room controller clima DL-110 on both sides via the connecting cable RJ9 which can be ordered in various lengths.

3. Technical data

Power supply	
Operating voltage	Low voltage via communication port
Connections	
Communication port	RJ9 jack
Max. cable length for connection to room controller clima DL-110	30m
Sensors	
Temperature measurement	NTC sensor 10 kOhm / 25°C
Relative humidity measurement	
Housing	
Type of protection	IP 20 (EN 60529), Fire: Class V0
Dimensions (W x H x D)	91 x 84 x 24 mm
Installation	Wall mounting with 2 screws (max. diameter 3,5 mm), mounting hole spacing: 60 mm
Ambient conditions	
Operating temperature	0°C ... +40°C
Operating relative humidity	20 ... 80% RH (w/o condensation)
Installation height	up to 2000 m above sea level
CE-Conformity	
	2004/108/EC Electromagnetic Compatibility
	2006/95/EC Low voltage directive

4. Order information

Order number	Description
934 311	**clima DWM-11-rH** Wall module with temperature and humidity sensor, pure white, compatible with room controller clima DL-110
331 110	**clima DL-110** Universal room controller

5. Support

The information given in this manual was carefully compiled. Should you have any further questions regarding this product, please contact:

SafeSquare GmbH

Am Graben 2-6
42477 Radevormwald
Germany

Fon: +49 (2191) 56814-0
Fax: +49 (2191) 56814-89
Email: info@safesquare.eu