

CU 320T VA

Sound Column

20 W

FEATURES

- The 20W powered speaker is equipped with four 77mm full-range loudspeaker chassis and a 100V transformer with 4 power adjustments.
- The powder coated and shock-resistant aluminium housing in RAL 9006 guarantees long-term stability.
- For additional reliability, a 2 pin-ceramic block, a thermal fuse is provided and the speaker chassis is impregnated against wetness.
- Furthermore sturdy cable glands 2 x PG9 are also provided.
- The speaker is also secured with the high protection class IP 66 against the security risks of environmental influences.



EN 54 24

TECHNICAL CHARACTERISTICS


MODEL									
CU 320T VA									
Power	Dimensions (LxWxH)	Weight	Color	Sensitivity (1W/4W) EN 54-24	Frequency response (Hz)	Directivity 500 Hz	Directivity 1 kHz	Directivity 2 kHz	Directivity 4 kHz
20 / 15 / 10 / 5 W	510 x 100 x 92 mm	4.9 kg	RAL 9006	80,5 dB	147 > 23.5 K	H : 360° V : 124°	H : 188° V : 65°	H : 149° V : 38°	H : 86° V : 14°

MOUNTING INSTRUCTIONS

1. Mount the swivel bracket on the wall.
2. Fix the sound column on the swivel bracket.
3. Unscrew the bottom of the sound column.
4. Put the incoming cable through the cable gland and connect it with the ceramic clamp and choose the desired power by connecting the colored wire coming out of the speaker connected to the ceramic terminal block according to the correspondence below and insulate the disconnected wire :

Brown : 20 W (default)
 Red : 15 W
 White : 10 W
 Green : 5 W
 Black : Commun

5. Screw on the bottom on the sound column.

 <small>n° 1438 22</small> Certificate n° : 1438-CPR-0867	EN 54-24 <small>Speaker for voice alarm systems for systems for fire detection systems and fire alarm systems in buildings</small>
	CU 320T VA Type B
MAJORCOM: <small>56 chemin de la Flambeère 31300 TOULOUSE FRANCE</small>	