HOOTER – 96x96mm (8 tones)

H98F-U

96

96

75

Volume

Accept   Aux.Supply
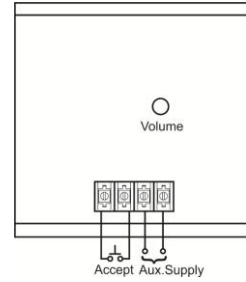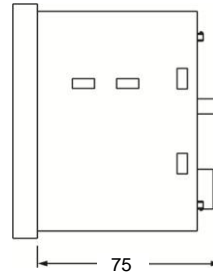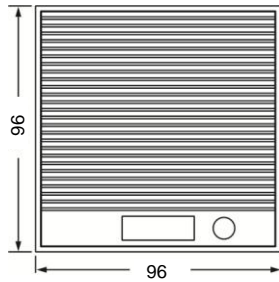
Terminal connections

H98F-UB

130.0

115.0

CLAMP

M4 SCREW

28.0

10.0

Top view

All dimensions in mm

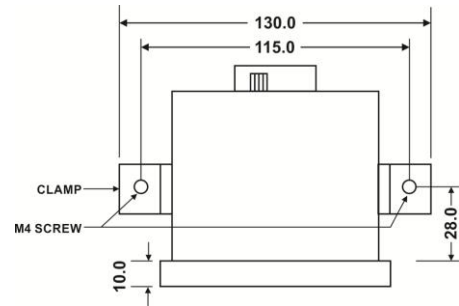| ORDER CODE	H98F – U	H98F – UB
INPUT SUPPLY VOLTAGE	20 to 240V AC, 50 / 60Hz OR 12 to 240V DC	
INRUSH CURRENT	5A @240AC , 500mA at 12V DC	
POWER CONSUMPTION	6VA / Watt MAX.	
TONES	8 Tones with LED Flasher	
FLASHER	1 - 6Hz flashing till supply removal	
ACCEPT (RESET) (Refer note 1 & 2)	Press accept key or apply rear accept contact for 100ms ~ 2s to reset the hooter.	
MOUNTING	Flush at front (Panel Mounting)	Base Mounting
RESET TIME	Less than 1 Sec	
TONE SETUP	**To enter tone setup:** 1. Power ON hooter. 2. Press accept key continuously or apply rear accept contact for more than 5 sec. 3. Release accept key or rear accept contact, when subsequent tone is heard to indicate tone setup is enabled. 4. Press accept key or apply rear accept contact (typically 100ms) & release to change & select tone sequentially one by one. **To exit from tone setup:** Once the required tone is selected, recycle the aux power to restart the hooter. **OR** 1. Once the required tone is selected, press accept key or apply rear accept contact continuously for more than 5 sec. 2. Tone will be muted. 3. Recycle the aux power to restart the hooter.	
VOLUME CONTROL	Present on rear	
AUDIO LEVEL	110db ± 10%	
OPERATING AMBIENT	0~55°C	
STORAGE AMBIENT	-20^{0}C to 85^{0}C	
HUMIDITY	95% RH non condensing	
DIMENSIONS	Overall : 96 x 96 x 75 mm Cutout : 92 x 92mm +0.5, -0.0	
TERMINALS	Suitable for 2.5 mm^{2} wire	
WEIGHT	270gms	340gms

Note: 1. Terminals on back to be used with potential free contacts for hooter mute/reset. Once it's reset, recycle the aux power to restart the hooter.
2. If rear accept contact is continuously kept shorted, tone setup is enabled & hooter will not be reset.

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