



DhonaadhiTM
Hitec Innovations

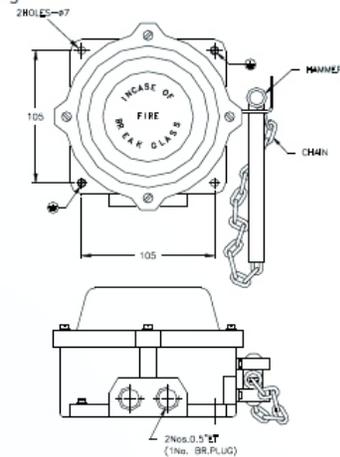
CONVENTIONAL WEATHER PROOF MANUAL CALL POINT

ALCMCW601



TECHNICAL SPECIFICATION	
Operating Voltage	15 - 24V DC
Max. Alarm Current	20mA
Operating Temperature	-10°C to + 60°C
Humidity	0 to 95% RH (Non-condensing)
Wiring	2 Core
MECHANICAL DATA	
Material	Aluminium LM6
Weight	1.5 Kg (Approx.)
IP Protection	IP 65
Finish	Anti Corrosive epoxy powder coated
Cable Entry	2 x 3/4" ER
Gasket	Neroprene
Hardware	Stainless Steel (SS-304)
Type of protection	Weatherproof - Exd
Area Classification	Safe Area
Apparatus Standard	IS - 13947 / 93

GA Drawing



All dimensions are in mm



DhonaadhiTM
Hitec Innovations
Plot No.196, Door No.21,
Murugu Nagar 4th
Street, Vijaya Nagar
Velachery, Chennai - 42
☎ : 044 - 399 22 645

Conventional Weather Proof Manual Call Point

The unit is provided with pushbutton actuator with a mushroom head. The actuator is in contact with the glass cover, which when broken the internal contacts closes. When internal contact closes, it will switch into alarm condition and hence dropping the line voltage. The control panel senses the change in voltage and sends signal to respective sounder beacons to begin evacuation. The unit is provided with a large gasket for weather protection.