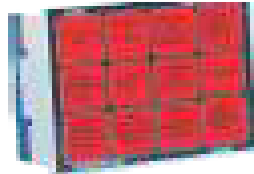


## TECHNICAL DATA SHEET

# MICROPROCESSOR BASED ALARM ANNUNCIATOR

## TYPE – MICROWARN-0600



<b>Supply Voltage</b>	: 24/30/48/ V DC, 20-60 V AC/DC, 90-270V AC/DC
<b>Windows</b>	: 12/8/6
<b>Window Sizes</b>	: 45 x 45 mm
<b>Display Device</b>	: Super bright high efficiency low power consuming LED's
<b>Facia Type</b>	: Front Replaceable
<b>Window/LED Colours</b>	: Standard colour RED, Optional colours Yellow / Amber, Green
<b>Flash Rate</b>	: Fast - 60 flashes/min. Slow - 30 flashes/min
<b>Response Time</b>	: 40 msec.
<b>Input Signal</b>	: Potential free contacts (NO or NC site selectable)
<b>Grouping</b>	: site selectable (Trip / Non Trip)
<b>Interrogation Voltage</b>	: + 12 V DC
<b>Output Contacts</b>	: 1 NO + 1 NO (optional) + 1 NO
<b>Architecture</b>	: Integrated
<b>Transient Protection</b>	: As per IS 8686 / 77
<b>Operational Sequences</b>	: ISA Standards sequences - Site selectable - Auto/Manual/First-up/Ringback (optional) OR any other sequence on request
<b>Operational Temp.</b>	: -5° C to 60°C
<b>Humidity</b>	: up to 95% Rh
<b>Power Consumption</b>	: 1.5 Watts per Window (Max.)
<b>Optional</b>	: AC-DC fail Annunciation
<b>Dimensions (mm)</b>	
• Panel Cutout (L x W)	: 153 x 203
• Overall (L x W x D)	: 166 x 216 x 82

Wherever not specified Contact Rating: 5A @ 230 V AC (resistive) \* CE marked products available on request.

### **Minilec India Pvt. Ltd.**

S.No. 1073/1-2-3, At Post : Pirangoot, Tal : Mulshi, Dist : Pune (India), Pin : 412 111  
Tel : (020) 22922162 / 22922354-57. Fax : (020) 22922134 or (020) 25432349 / 25431573.  
Website : <http://www.minilecgroup.com> E-Mail : [mkt1@minilecgroup.com](mailto:mkt1@minilecgroup.com)