

CHQ-ARI

Addressable Remote Indicator

Features

- ▶ High Intensity LED technology
- ▶ Addressable via Hand Held Programmer (TCH-B200)
- ▶ Up to 127 devices per loop
- ▶ Approved by VdS
- ▶ Loop-driven visual indication of a water leak
- ▶ Interfaced with the addressable loop.



Description

The CHQ-ARI is a loop-powered Addressable Remote Indicator, with high intensity LEDs and a Fresnel lens design which produces a highly visible signal.

The unit can be used on the Standard ESP Base (YBN-R/3).

Specification

Ordering Codes	CHQ-ARI - Ivory / CHQ-ARI(WHT) - White
Operating Voltage	17 to 41 VDC
Quiescent Current (typ)	280 μ A (300 μ A max)
Loop Current (when polled)	22 mA
Alarm Current	4.5 mA (5.4 mA max)
Operating Temp	- 10 °C to + 50 °C
Storage Temp	- 30 °C to + 60 °C
Max Humidity	95% HR (non-condensing)
Colour / Case Material	Ivory or White / ABS
Lens Colour/LED Colour	Transparent - Clear / Amber
Weight (g) / Dimensions (mm)	88 / \varnothing 100 x H 38 (H 46 with base)
Approvals	VdS (G206053)

