



Addressable Loop Powered Remote Indicator CHQ-ARI (WHT)

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 casing exactly matches the Hochiki ESP Sensor range in shape and colour providing seamless integration.

The unit can be used on the Standard ESP Base (YBN-R/3), the Base Sounders (CHQ-BS or YBO-BS), the Base Sounder Beacon (YBO-BSB) or the Short-Circuit Isolator Base (YBO-R/SCI).

FEATURES

- High Intensity LED technology
- Addressable via Hand Held Programmer (TCH-B100)
- Up to 127 devices per loop
- Approved by VdS

SPECIFICATION

Operating Voltage	17- 41Vd.c.
Quiescent Current (typ)	280µA (300µA max)
Loop current	(when polled) 22mA ±20%
Alarm Current (typ)	4.5mA (5.4mA max)
Operating Temp Range	-10 to +50 C
Storage Temp	-30 to +60 C
Max Humidity	95%RH- Non Condensing (at 40 C)
Colour / Case Material	Ivory or White / ABS
Lens Colour	Transparent (Clear)
Weight	88 g
Diameter / Height	100 / 38 (46 with base) mm
Base Fixing Centres	48 ~ 74 mm
Approvals	VdS (G206053)

Part Numbers

Ivory Case	CHQ-ARI
White Case	CHQ-ARI (WHT)