



RCM DECLARATION OF CONFORMITY

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declare that the CWELED-HV and the following associated product codes

aWELED-bb-cc-dd-ee-ff-gg
aWELED-A-bb-cc-dd-ee-ff-gg
aWELED-bb-WM-cc-dd-ee-ff-gg
aWELED-FZR-IPREM-bb-ee

aWELED-bb-WM-IPREM-cc-dd-ff
aWELED-WM-FZR-bb
aWELED-bb-NP3C-FP
aWELED-TH-bb-cc-dd-ee

Where,

Wildcard	Description	Wildcard	Description
a = L	L10 Battery	ee = Blank	One-box Solution
a = C	LP Battery	ee = E	EXIT Decal
bb = Blank	Manual Test/Clevertest Plus (CTP)	ee = R	Running Man Decal
bb = ZW	Zoneworks XT	ee = RL	Running Man Left Arrow Decal
bb = HV	Zoneworks XT HIVE (915MHz)	ee = RR	Running Man Right Arrow Decal
bb = HVG	Zoneworks XT HIVE (2.4GHz)	ee = SP	Special Purpose sign
bb = DATA	Zoneworks DATA	ee = DS-E	Double sided EXIT Decal
bb = DALI	DALI	ee = DS-R	Double sided Running Man Decal
bb = D2	DALI-2	ee = VR	Vertical Running Man Decal
cc = Blank	2-hour emergency running time	ff = Blank	Housing Colour - Standard colour
cc = 4HR	4-hour emergency run-time fitting	ff = "Custom colour code"	Custom defined colour code
cc = 6HR	6-hour emergency run-time fitting	gg = Blank	Changeover Supply from self-contained battery - Default
dd = Blank	Standard fitting (Default)	gg = UPS	Changeover Central Supplied from a UPS (240V AC)
dd = TP	Tamperproof Version		

are in conformity with the requirements of the:

- AS/NZS 4417.1:2012 & AS/NZS 4417.2:2018 in-scope electrical equipment and AS/NZS 3820:2009 (Essential safety requirements for electrical equipment)
- Radiocommunications Labelling (Electromagnetic Compatibility) Notice 2017 made under section 182 of the Radiocommunications Act 1992
- Australian Communications and Media Authority (ACMA) for Electromagnetic Compatibility (EMC).

The above products meet requirements of the following standards:

AS/NZS 2293.3:2018

Emergency lighting and exit signs for buildings - Emergency luminaires and exit signs

AS 60598.2.22:2019

Luminaires - Part 2.22: Particular requirements - Luminaires for emergency Lighting (IEC 60598-2-22:2017 (ED.4.1) MOD)

AS CISPR 15:2017

Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment (CISPR 15:2013+AMD1:2015 (ED.8.1) MOD)

Michael Duce
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