

## **RCM DECLARATION OF CONFORMITY**

Document No:	CLEV-RC	M-DYGC-UP_DYGL-UP		
Date:	3 July 2021			
We:	Clevertronics Pty Ltd 1 Caribbean Drive Scoresby VIC 3179 Australia T: +61 3 9559 2700 E: Productenguiry@clevertronics.com.au ABN: 64 136 264 349		Clevertronics Pty Ltd Unit 22/761 Great South Road Penrose, Auckland 1061, New Zealand T: +64 800 548 448 E: <u>Productenquiry@clevertronics.com.au</u> NZBN: 9429042377382	
declare that the DYRC-UP-R-HV and following associated product codes				
DYGC-UP-ww-xx-yy-zz DYGL-UP-ww-xx-yy-zz		LP Dynamic Green UltraBlade Pro L10 Dynamic Green UltraBlade Pro		
DYGC-UP-ww-TH-xx-yy DYGL-UP-ww-TH-xx-yy		LP Dynamic Green UltraBlade Pro, Theatre Mask L10 Dynamic Green UltraBlade Pro, Theatre Mask		
Where,				
ww = Blank ww = WM ww = CM		Recessed Mounted Wall Mounted Ceiling Mounted		
xx = R xx = RL xx = RR xx = DS-R xx = DS-RAOW		Running Man Decal Left-Arrow Running-Man-Left De Running-Man-Right Right-Arrow Double sided Running Man Decal Double sided Running Man Arrow	Decal	
yy = Blank yy = ZW yy = HV yy = DATA yy = DALI		Manual Test/Clevertest Plus (CTP) Zoneworks Zoneworks XT HIVE Zoneworks DATA DALI Registered		
zz = Blank zz = "Custom colour code" zz = BLK zz = GRY zz = SLV zz = WHT		Default colour code - White Custom defined colour code Housing Colour- BLACK Housing Colour- Grey Housing Colour- Silver Housing Colour- White		

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



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Australian Communications and Media Authority (ACMA) for Electromagnetic Compatibility (EMC).

Above products meet 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)

Tony. Tool

Tony Todaro Managing Director

