


TITLE Declaration of Conformity – Power Pack Emergency, NiCad or LiFePO4 Battery				
PREPARED: G Grover	CHECKED: Stephen Charlton	APPROVED: Stephen Charlton	DOCUMENT NUMBER: DPDC001	ISSUE: A
DATE: 31/07/20	DATE: 31/07/20	DATE: 31/07/20	DATE: 31/07/20	DATE: 31/07/20

Product covered by this declaration –

PPLED5W	PPLEDP5W
PPNRFLED5W	PPNRFLEDP5W
PPNXSLED5W	PPNXSLEDP5W

Product Description –

Power Pack emergency kit variants, Monitored & Non-monitored. The Power Pack comprising control pack containing control gear, and NiCad or LiFePO4 battery pack.

Declaration –

The product listed above is designed and manufactured to comply with the relevant standards as listed below, provided it is correctly installed and maintained.

The LED power pack complies with EMC regulations as a standalone unit. When you incorporate power pack into a product (batten/luminaire) you must test the complete (product/luminaire) for EMC compliance. The luminaire manufacturer/installer is responsible for EMC and thermal compliance as required per AS/NZS 2293 appendix C and D.

Applicable Standards –

AS/NZS 60598.1:2005	Luminaires General requirements and tests
AS/NZS 60598.2.22:2005	Luminaires Particular requirements - Luminaires for emergency lighting
AS/NZS CISPR 15	Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment

Signature:



Signed for and on behalf of ABB Australia Pty Ltd

Name & position, as authorized by the issuer	Stephen Charlton, Global Product Manager - EML
Date of Issue	31/07/2020