

INSTALLATION / WARRANTY INSTRUCTIONS

issue date: May 2012

BWP/T5114, BWP/T5214, BWP/T5128, BWP/T5228, BWP/T5135, BWP/T5235,

PLEASE READ THESE INSTALLATION INSTRUCTIONS CAREFULLY BEFORE INSTALLING OR MAINTAINING THIS EQUIPMENT. THE PRODUCT IS DESIGNED FOR INSTALLATION AND MAINTENANCE IN ACCORDANCE WITH RELEVANT AUSTRALIAN STANDARDS (AS/NZ3000), THESE INSTRUCTIONS AND LOCAL REGULATIONS (WHERE APPLICABLE), BY AN AUTHORISED AND LICENCED ELECTRICIAN.

THE INSTALLATION INSTRUCTIONS WERE CORRECT AT THE TIME OF PRINT. TO REFLECT CHANGES IN TECHNOLOGY AND AUSTRALIAN STANDARDS; PIERLITE AUSTRALIA RESERVES THE RIGHT TO AMEND THE INSTRUCTIONS WITHOUT NOTICE. UPDATED GUIDELINES CAN BE FOUND ON www.pierlite.com.

IMPORTANT - THE PRODUCT MUST BE MAINTAINED AND OPERATED IN ACCORDANCE WITH THE MANUFACTURER'S INSTRUCTIONS, FAILURE TO DO SO MAY DAMAGE THE PRODUCT AND SERVICES. IT IS STRONGLY RECOMMENDED THAT THIS IMPORTANT NOTE BE COMMUNICATED TO THE OWNER AND OR OPERATOR OF THE INSTALLATION AT THE TIME OF SITE COMMISSIONING. FOR THE LATEST PRODUCT MAINTENANCE GUIDES PLEASE GO TO www.pierlite.com. PIERLITE AUSTRALIA IS NOT RESPONSIBLE FOR ANY PRODUCT NOT MAINTAINED IN ACCORDANCE WITH THE RECOMMENDED PROCEDURES. FOR RECOMMENDED (LED) LAMP MAINTENANCE GUIDES, PLEASE REFER TO THE (LED) LAMP INSTALLATION GUIDELINES SUPPLIED WITH THE LAMP PRODUCT OR THE NOMINATED LAMP MANUFACTURER'S WEBSITE.



For the latest product online reference data, simply install and activate a QR code scanner application on your smartphone. For more information visit www.pierlite.com



1. PRODUCT SPECIFICATION:

Type of Protection	- Class I Luminaire					
IP Rating	- IP65					
Nominal Voltage	- 240V					
	BWP/T5114,	BWP/T5214,	BWP/T5128,	BWP/T5228,	BWP/T5135,	BWP/T5235
Circuit wattage	17W	35W	32W	64W	39W	78W
Line current	0.08A	0.16A	0.16A	0.30A	0.18A	0.35A
Power factor	- 0.95					
Nominal Freq. (Hz)	- 50 Hz					
Rated Maximum Ambient Temperature	- 40°C					
Suitable for direct mounting on flammable surfaces	- YES					

2. APPROVALS:



The C-Tick marking of this product applies to AS/NZS CISPR15:2006 "Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment". This product is designed to conform to AS/NZS60598 "Luminaires, general requirements and tests".

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3. STORAGE: Prior to installation products are to be stored in cool and dry conditions.

4. APPLICATION:

The installation application and orientation of the product is designed in accordance with the nominated product IP rating, class designation and these installation installations. Installation environments outside these conditions are not recommended. The product is designed to be installed in the horizontal orientation only.

5. INSTALLATION:

Installation of the product is to be completed by an authorized and licenced electrician, in accordance with these instructions, relevant Australia standards and local regulations (where applicable).

For electronic control equipment (when supplied) DO NOT MEGGER between A and N.

All cable terminations must be installed in accordance with the designated IP rating of the product.

For products installed in high wind environments, suitable installation / fastening methods should be applied to ensure the product's mounting points are not damaged through constant vibration and or movement.



6. LAMPS:

The product is designed with the supplied lamp/s and it is strongly recommended that any lamp changes be made in accordance with the type, colour and brand supplied. Pierlite Australia is not responsible for the product performance of alternative lamp/s used.

7. MAINTENANCE:

The supply must be isolated before opening or accessing the luminaire. Product maintenance is IMPORTANT and is critical to the products designed performance. The product is to be maintained in accordance with the manufacturer's instructions. For the latest product maintenance guides please go to www.pierlite.com. Pierlite Australia is not responsible for any product not maintained in accordance with the recommended procedure or intervals. For recommended LAMP / LED maintenance guides, please refer to the lamp installation guidelines supplied with the lamp product or the nominated lamp manufacturer's website. For products supplied with glass visors or covers, do not operate the product with a damaged visor or cover; it is recommended the product be turned off, area surrounding the product vacated and the damaged glass replaced by a professional installer immediately.

8. WARRANTY:

Product warranty is in accordance with Pierlite Australia's standard terms and conditions of sales, unless specifically stated otherwise in this document. For the latest terms and conditions of sale please see www.pierlite.com.