

Notice of Product Replacement:
Precision DMX to Gantom DMX V2

Gantom, located in Valencia, California, USA, is the sole designer and manufacturer of all authorized Gantom products worldwide. Please be advised that the following items have been discontinued. Our recommended replacement is item# GP292 Gantom DMX V2 - RGBW - Pro Cable Connector.

OBSOLETE VERSION		
Part#	Item Description	Status
PR41	Precision DMX RGB Floodlight	obsolete
GP141	Precision DMX RGB Floodlight – Pro Cable Connector	obsolete
CAN BE REPLACED WITH		
GP292	Gantom DMX V2 - RGBW - Pro Cable Connector	now available

Note that in order to have the same "GoCable" style connectors for power and data used on the PR41, an adapter cable (part# CB107) would be required.

The differences between the Precision DMX and the Gantom DMX are as follows:

1. The Gantom DMX V2 features much more even color mixing than the Precision DMX
2. In addition to the Red, Green, and Blue channels that the Precision DMX has, the Gantom DMX also has a White channel for even more color fidelity.
3. The Gantom DMX V2 has a a simplified standard RGBW DMX channel mapping instead of including the built in special effects channels that the Precision DMX had.
4. The Gantom DMX V2 includes interchangeable diffusers which allow for adjustment of the beam spread. This feature is not available at all on the Precision DMX.
5. The Gantom DMX V2 is fully compatible with our Gantom Pro Cable system for power/signal distribution.

If the Precision DMX has been specified for a project, the appropriate substitutions are on the follows:

PR41 ----> GP292 + CB107	GP141 ----> GP292
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For questions or concerns, please email support@gantom.com and we will get back to you as soon as possible.

-Team Gantom