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Power Supply 12V DC / Hirose 6 Pin

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Power Supply 12VDC / Hirose 6 Pin, #68-466



Stock **#68-466** **5 In Stock**

⊖ 1 ⊕ C\$135⁰⁰

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Qty 1+	C\$135.80 each
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Note: This item requires accessories for use | [Learn More](#)

Product Downloads

General

Camera Accessory

Type:

Note:
[US plug \(#15-280\) required and sold separately.](#)

Hardware & Interface Connectivity

Length of Cable (m):

1.8

Connector:

Hirose 6-pin
IEC Type C14

Regulatory Compliance

RoHS 2015:

[Compliant](#)

Certificate of Conformance:

[View](#)

Reach 235:

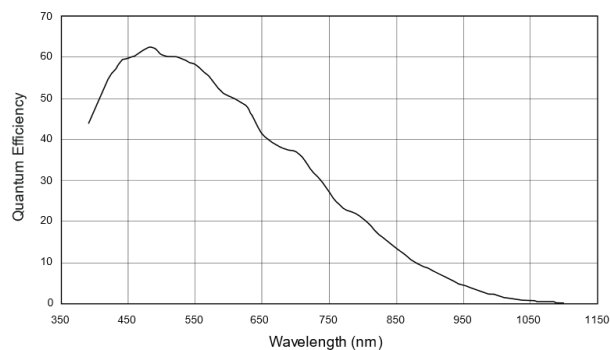
[Compliant](#)

Product Details

- Perfect Analog Replacement
- Ultra-Small Form Factor
- Power Over Ethernet (PoE)
- Includes Basler Pylon Driver

Basler ace GigE Cameras are economical Gigabit Ethernet cameras that provide an ideal upgrade opportunity for analog camera users. With a small form factor matching that of many analog cameras (29 x 29mm), the ace can be a drop-in replacement to an existing analog system or a great choice to start a new project. Basler ace GigE Cameras can use Power Over Ethernet (PoE) (2 GigE cables required). The cameras can have long cable lengths and are the optimal choice for use on a factory floor. All cameras include the industry-proven Basler Pylon SDK Software and Driver.

Technical Information



MT9P031 Sensor QE Curve