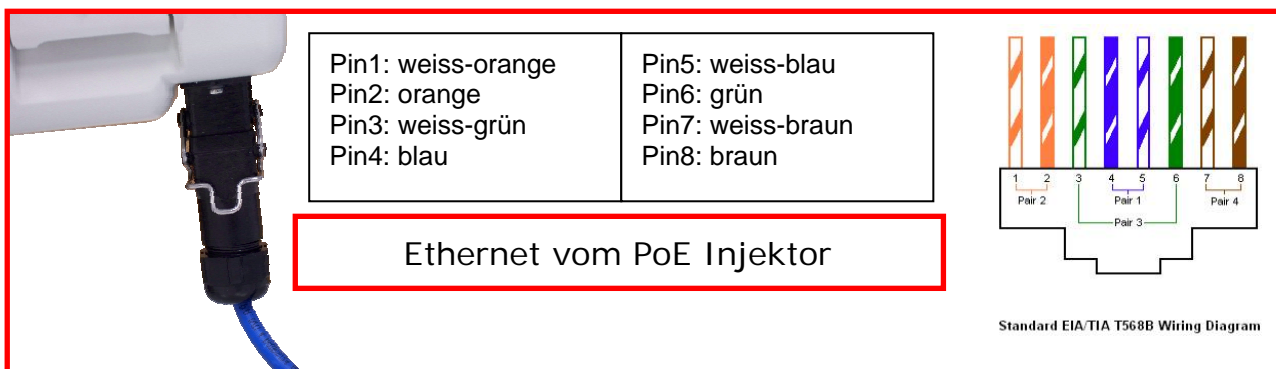
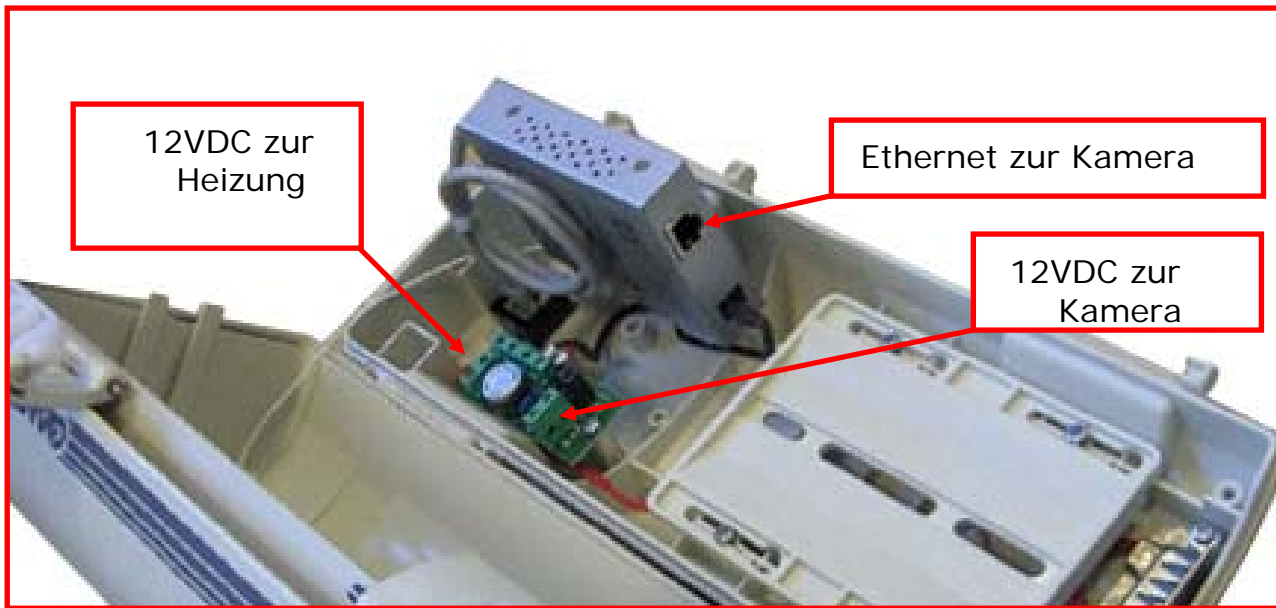


## GH-F-IPak Power over Ethernet Gehäuse



### Splitter PoE specifications

Standard: IEEE 802.3 (10Base-T Ethernet), IEEE 802.3u (100Base-TX Fast Ethernet), IEEE 802.3af (Power over Ethernet)

Media: 10Base-T Cat3, 4, 5 UTP/STP RJ-45, 100Base-TX Cat5 UTP/STP RJ-45

Ports: 1x RJ-45 10/100 Mbps input port for 48 V IEEE 802.3af-compliant signal

1x RJ-45 10/100 Mbps output port

1x power output: 19,2 W, 5VDC or 12VDC selectable via switch (12VDC required for heater) – already cabled

Maximum output: 19.2 W

Led: LINK

Dimensions: 102 (L) x 74 (W) x 22 (H) mm

Operating Temperature: 0 – 60°C (inside housing) , 10 – 90% RH, not condensing

### HOUSING specifications

Heater consumption: <700mA

IPrate: IP 66

Operating Temperature: -30°C to +55°C

Storage Temperature: -30°C to +55°C, RH 85% not condensing

Vandal resistance: IK10 according to EN50102

Fire-self extinguish: V2 fire-self extinguish according to UL94

### Camera selection:

- 12VDC power supply
- 8W power consumption
- 0°C -50°C operating temperature
- 10/100 BaseT Ethernet connection