

# LIT INSERT Q5ZKLAF2000-Q8-TMUTE

## Q5ZKLAF2000-Q8-TMUTE Datasheet

This product has been modified from the standard product Q5ZKLAF2000-Q8. For standard product information, refer to p/n 226329 at [www.bannerengineering.com](http://www.bannerengineering.com), or contact Banner Engineering.

### Default Settings

<b>Range</b>	2 m
<b>Output</b>	CH1 - PNP, CH2 - SeT
<b>Output 1 Function</b>	Dark Operate (Do)
<b>Channel 1 Teach Mode</b>	Foreground Suppression (FGS)
<b>Channel 1 Switch Point Distance</b>	2m
<b>Output 2 Function</b>	Remote Input (SeT)
<b>Default, Verified Response Speed</b>	15 ms
<b>Gain Setting</b>	High (hiGh)
<b>Delay</b>	No Delay (oFF)
<b>Hysteresis</b>	Auto
<b>Window Size</b>	2 cm
<b>Offset</b>	0 mm
<b>Polarity</b>	PNP
<b>Environmental Rating</b>	IP65

Banner verifies this configuration and does not guarantee product performance in specific applications.

No cancelations and no returns (“NCNR”) on any accepted orders of Banner non-standard or custom products.

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**WARNING:**



- Do not use this device for personnel protection
- Using this device for personnel protection could result in serious injury or death.
- This device does not include the self-checking redundant circuitry necessary to allow its use in personnel safety applications. A device failure or malfunction can cause either an energized (on) or deenergized (off) output condition.

