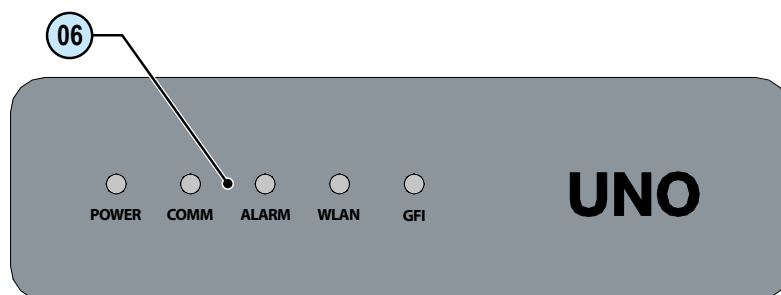


## Description of LED Panel



LED	Description
<b>POWER (GREEN)</b>	<b>On</b> if the inverter is working correctly. <b>Flashes</b> when checking the grid or if there is insufficient sunlight.
<b>COMM (MULTICOLOR)</b>	Operation status of wireless communication line: <b>Blink Red:</b> Communication error (no communication available) <b>Green:</b> Communication OK
<b>ALARM (YELLOW)</b>	The inverter has detected an anomaly.
<b>WLAN (MULTICOLOR)</b>	Communication type and quality of the wireless communication signal (for "Station Mode"): <b>Blink Blue:</b> Wireless board is working in Access Point mode (AP Mode) <b>OFF:</b> No signal <b>Blink Red:</b> Low signal strength <b>Blink Yellow:</b> Medium signal strength <b>Blink Green:</b> High signal strength
<b>GFI (RED)</b>	Ground fault on the DC side of the PV generator.

*The LEDs, in various multiple available combinations, can signal multiple conditions other than the original single condition; see the various descriptions explained in the manual.*