

Area light

-
- The technical drawing consists of three views of the LED module:
- Front View (Left):** A square module with a central circular light area. Dimensions include a total width of 316.5 mm and a height of 157 mm. The central area has a diameter of 70 mm (outer) and 50 mm (inner). A label 'Leuchtfläche Illuminated area Zone éclairée' is present. A 'Handling-Ausschnitt Cutout for handling Ouverture de manutention' is located at the bottom left. An 'LED' label points to the top left corner.
 - Side View (Middle):** Shows the module's profile with a total height of 106 mm and a mounting hole diameter of M5. The distance from the top edge to the mounting hole is 68 mm. The bottom edge has a 22.5 mm wide base.
 - Wiring Diagram (Right):** Shows three terminals: BN (brown, 1, positive), BK (black, 4, negative), and BU (blue, 3, negative). A 'Trigger' signal is connected to the positive terminal. The output is labeled 'Dauerlicht Continuous light'.

[illegible]

© dj-soric . Right to change reserved . 21.03.2024 . Page 1

**212691****BEK-FL250/250-R50-G5T-IBS****Area light****Technical data (typ.)****+20°C, 24 V DC**

On-delay time (Trig.)

0.010 ms

Switch off delay (Trig.)

0.100 ms

Ambient temperature during operation

0 ... +40 °C

Protection type

IP 20

Connection

Connector, M12, 3-pin

Connection cable

VK ...

More information / accessories<https://www.di-soric.com/212691>