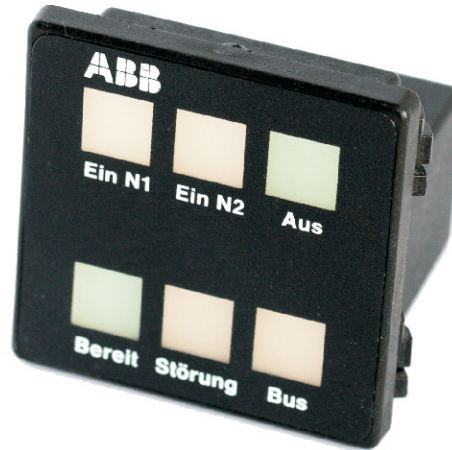




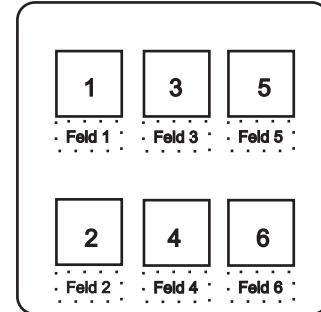
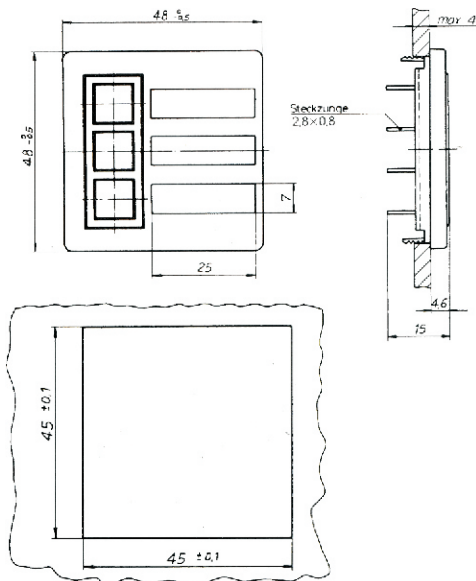
W. Schmid AG

LED-Technology
the visible difference

LED - indicator Flasi WSF 911



LED indicator WSF911, 48x48 mm



The front surface of these LED-indicators is covered by a plastic foil. Lettering is possible on this foil by screen printing. When placing an order, please consider the sequence of the ill. screens according to this drawing.

- very reliable LED-technology
- long service life (half life >50'000 hours)
- easy snap-in mounting (panel thickness 1...4mm)
- bright and even screen illumination, wide visibility angle
- different colors available
- service voltages: 48 VAC, 115 VAC und 230 VAC

Technical specifications

Color	Wave length
red	630nm
yellow	590nm
green	520nm
orange	610nm
blue	470nm
white	X = 0.29 / Y = 0.30

Current consumption

10-20 mA per ill. screen

Operating and storage temperature

-40 °C up to +85°C

Bestellbeispiel

WSF911 = LED indicator module 48x48mm with
4-6 ill. screens 10x10 mm with common
0V terminal

WSF911 162137 A230

Dimensions

911 = 48x48mm, LED's 10x10mm

Terminals

Faston terminals 2,8 x0,8mm

Color code

1 = red	4 = orange
2 = yellow	6 = blue
3 = green	7 = white

Lens

() standard = colored

W = white (upon request)

Voltages

A = VAC, 24 - 230 V AC

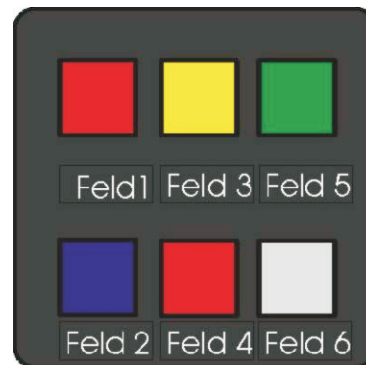
Housing

high impact "Dupont" Delrin frame,
black

Lettering

screen printing, white characters on black ground

LED Meldebaustein WSF911, 48x48mm
mit gemeinsamem 0V-Anschluss, mit
Faston-Anschlüssen 2,8x0,8 mm, mit
6 Leuchtflächen 10x10 mm rot/blau/gelb/
rot/grün/weiss, 220/240 V AC, Leucht-
flächen in Leuchtfarbe eingefärbt. Bitte
Reihenfolge der Leuchtfelder beachten!



Upon request

- other voltages
- Lettering on the ill. screen(s)

Manufacturer

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