

# UNILED UM

## EMERGENCY CONVERSION KITS

CARRABRIDGE



IP20



**MATERIALS:** Polycarbonate body

**MOUNTING:** In the fixture

**POWER SUPPLY:** 220÷240VAC/50÷60Hz

**LIGHT SOURCE:**

Power mode: max 80W

Voltage mode: max 9W

Designed for cooperation with LED light sources with voltage 12V - 90VDC - max 80W

**OUTPUT POWER:** 1 - 9W (10mA - 750mA)

**CHARGING:** Maximum 12h or 24h; depending on battery capacity

**AUTONOMY AND BATTERIES:**

1h, 3h lub 8h, Batteries Ni-MH, Ni-Cd

Autonomy 1h, 3h, 8h set by jumper

**INSULATION CLASS:** II

**IP RATING:** IP20

**AMBIENT TEMPERATURE:**  $t_a$ : 0°C÷50°C

**OPTIONS:**

PT – manual test button

AT – autotest

RS – Rubic central monitoring

**ADDITIONAL INFORMATION:**

Deep discharge protection

Optional adaptation of conversion kit for low temperatures up to -25°C

Automatic detection of battery capacity and setting test parameters

Automatic detection of LED light source voltage in Power mode

In emergency mode (Power or Voltage), the incorrect settings are detected by LED indicator

**POWER MODE:**

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