

816 LED Beacon (Multicolour) with USB Interface



- More than 200,000 colours possible in one beacon (Multicolour)
- Direct triggering of the beacon via USB Interface
- Compatible with USB 2.0 and 1.1
- Easy activation
- No additional power supply or hardware necessary



Simple triggering as no special software is required

Life duration up to 50,000 hrs

TECHNICAL SPECIFICATIONS:

Dimensions (Diameter x Height):	75 mm x 64.5 mm (Protrusion from panel)
Housing:	ABS/PC-Blend, black
Dome:	PC, transparent
Fixing:	Shock resistance 20 J according to EN 50014 Installation mounting for Ø 37 mm (PG 29) Base and Wall Mounting possible (accessories)
Connection:	Mini USB 2.0 downward cable outlet
Power supply:	via USB
Possible colours:	More than 200,000 colours (RGB-LEDs)
Suitable for:	Windows, Linux
Assembly:	Demo software, driver, USB connection cable and user manual included

ORDER SPECIFICATIONS:

Voltage	5 V (USB Interface)
Current consumption	≤ 500 mA
Clear dome	816 480 53

Available: 2nd quarter 2009.

ACCESSORIES:

You will find the appropriate accessories for base or Tube Mounting at www.werma.com as well as in our Catalogue on page 103.

ADDITIONAL INFORMATION:

The new installation LED beacon with USB interface is compatible to USB 2.0 and 1.1. The beacon can also be triggered via serial interface.

A wide range of colours and light effects can be quickly and simply programmed by the customer and altered at any time.



Thanks to RGB LEDs more than 200.000 colours can be set

