

**disponibile nei nostri magazzini:**

# "FALLIMENTO MATERIALE ELETTRICO"

placche, relè, spine, interruttori, prese, scatole  
derivazione, sensori, fusibili infrarossi, scatole stagne,  
trasformatori, deviatori, commutatori, lampade, raccordi,  
adattatori, morsetteria, centralini, condensatori,  
luminarie, cavi varie sezioni e misure, alimentatori,  
aspiratori, plafoniere, termoconvettori, ventilatori .....  
e tantissimi altri articoli

## Totale 57 pallets

### Marche:

BTICINO, SCHNEIDER, GEWISS, VIMAR, ORIEME,  
URMET, VORTICE, FINDER, WEBER, SCHYLLER, ECC.





















































































































**velleman**

**68 Specifications**

**camera**

- channels: 4 (selectable)
- sensor: 1/3" CMOS
- resolution: 678 x 582 (PAL)
- TV lines: 380
- viewing angle: 55°
- night vision range: 7m
- AGC
- 400
- 1/4 inch (AGC off): 40dB
- iris: illumination: 0 lux (F1.2)
- transmission frequency: 2400MHz - 2483MHz
- transmission power: 100mW
- power supply: 8VDC (adapter incl.)
- current consumption: max. 80mA / 200mA (IR on)
- dimensions: 84 x 62mm
- weight: 180g
- spare camera: CAMW7

**receiver**

- channels: 4
- video output level: 1 Vpp / 75Ω (mini jack)
- audio output level: 1 Vpp / 600Ω (mini jack)
- antenna impedance: 50Ω (SMA connector)
- sensitivity: < -85dBm
- power supply: 8VDC (adapter incl.)
- current consumption: 240mA
- dimensions: 100 x 70 x 18mm
- weight: 130g

**IR LEDS**

**OUTDOOR WIRELESS COLOUR DAY/NIGHT CAMERA KIT WITH 2 CAMERAS**

235-516-02

**ENSEMBLE DE 2 CAMÉRAS COULEURS D'EXTÉRIEUR SANS FIL - VISION DIURNE/NOCTURNE**  
**KIT MET 2 DRAADLOZE KLEUREN BUITENCAMERA'S - DAG-/NACHTZICHT**  
**BAUSATZ MIT 2 DRAHTLOSE FARBKAMERAS FÜR ANWENDUNG IM AUßENBEREICH - TAG-/NACHTSICHT**  
**JUEGO INALÁMBRICO CON 2 CÁMARAS COLOR PARA USO EN EXTERIORES - VISIÓN DIURNA/NOCTURNA**



































































































































































































