

FAAC-785104



XP20WD 12/24V AC/DC PAIR OF PHOTOCELLS

The new XP 20 D adjustable photocells comprise a transmitter and a modulated infra-red receiver with a range of up to 20 m.

FEATURES

- System with traditional 12/24V receiver
- power supply and traditional or batteryoperated transmitter power supply.
- It avoids having to lay a cable to the
- transmitter (battery) and features
- selectable channels which allows the
- installation of up to 4 pairs of photocells
- and protection from interference
- produced by external light sources
- (such as vehicle LED headlights).

TECHNICAL INFORMATION

- Power supply voltage: Rx: 12-24V~ / V Tx: 12-24V~ / or batteryoperated (3 VcR2 - not included)
- Nominal range: 20m
- Type of installation: Wall-mounted
- Dimensions: 41(L) x 130(H) x 42(D)mm
- Horizontal adjustment angle: -91° +90°
- Self-alignment angle: $\pm 7^\circ$ (20m) $\pm 13.5^\circ$ (5m)
- Obsatacle detection time: 40ms
- Absorbed current: Rx (30mA) + Tx (40mA battery-operated or 5mA at 24V)
- Protection class: IP54
- Operating room temperature: -20°C ÷ +55°C