



SMA OPTICS

CHARACTERISTICS

- Multiplexed active infrared (LO = 950nm)
- Range 60 m
- 4 signal modulation channels
- Alignment SMA
- Operating temperature -25° ÷ +65°
- Dual optical per beam
- Optical synchronization
- Adjustable reaction time 50 ÷ 500 mSec
- Fog disqualification with dedicated output
- Supply 3,6 Vdc
- Outputs : Alarm, Tamper, Fog (low signal), Battery low
- Wall fixing and pole fixing bracket included
- Dimensions: L 7 cm — P 13 cm—h 18 cm
- Adjustable intervention time 50 ÷ 500 msec

ACCESSORIES



SA/BK2



CODE	DESCRIPTION	TYPE OF PRODUCT
ALES WS	Single beam Dual Optics barrier - 60 m range - Battery operated	PAIR OF COLUMNS
SA/BK2	Battery 3.6V 1900mAh with connectors	ACCESSORIES