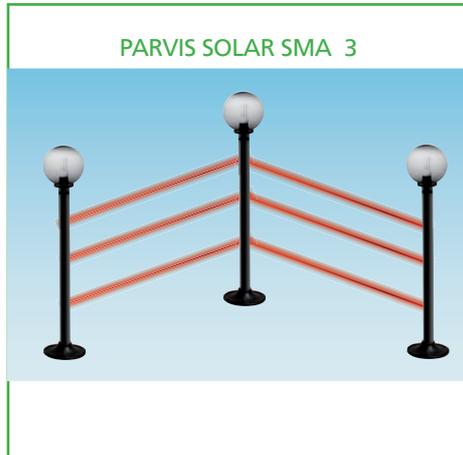
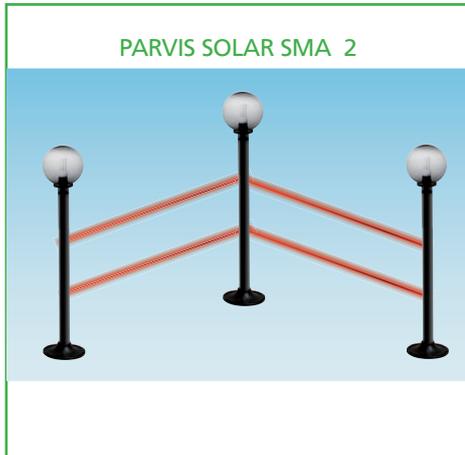


PARVIS SOLAR SMA

The same features as the SANDOR SMA SOLAR but in a PARVIS housing and with a single column philosophy containing both transmitters and receivers and with a maximum of 6 beams in total because of power consumption constraints, this means that if necessary the 2 + 2 or 3 + 3 configuration **PARVIS SOLAR SMA** can be paired with 2 or 3-beam **SANDOR SOLAR SMA** towers in TERMINAL mode.



FEATURES

- Outdoor Range 50 m
- Low Battery indication
- Environmental Module
- Crawl Detect
- OR – Random or First Two Beams AND
- Beam 2-3 selector
- Adjustable Response Time
- TX tamper relayed to the RX
- Solar Power Supply

FLAT
CLOSURE
PLATE

FLEXIBLE SOLAR
POWER SUPPLY



-3 MONTH OPERATION BETWEEN CHARGE
-RECHARGE FROM SOLAR PANEL WITH
ONLY 20% OUTPUT

NOTE: THE SOLAR PANEL CANNOT POWER THE 230V LAMP