

BASES

SIRENA MLINE



DOUBLE

GY **BK** **RD** **WH**

LT 12/24V ACDC	90372	90454	90373	90374
LT PNP 12/24V DC	90572	90575	90578	90581
MT 40/80V ACDC	90436	90457	90445	90440
HT 120/240V AC	90512	90460	90513	90514

DOUBLE

Base designed for lateral/wall mounting, it can mount up to two MLINE modules creating unique combinations between visual and acoustic devices whilst the multifunctionality of each module is guaranteed. Also available with PNP (positive-negative-positive) connections for use with PLC in sourcing mode

2 x M20 (ready)



FLUSH

RD **WH**

LT 12/24V ACDC	90349	90375
MT 40/80V ACDC	90444	90439
HT 120/240V AC	90446	90376

FLUSH

Base designed for flushmounted applications. It guarantees a simple and discrete installation of the device allowing a low visual impact when aesthetic is required like for example in Civil or Commercial installations



new

POLE

GY **BK** **RD** **WH**

LT 12/24V ACDC	90610	90613	90619	90616
LT PNP 12/24V DC	90622	90624	90628	90626
MT 40/80V ACDC	90611	90614	90620	90617
HT 120/240V AC	90612	90615	90621	90618
HT JR 120/240V AC	90623	90625	90629	90627

1" NPT-F Adapter
1/2" NPT-F Adapter

90555
90556

POLE

Base designed for pole mounted installations. It allows to install any MLINE dome on a 1" 1/2 NPT threaded pole or, via the use of adaptors, on a 1" or 1 1/2" NPT threaded pole. Also available in Junior version (controls 1 channel only). Also available with PNP (positive-negative-positive) connections for use with PLC in sourcing mode

