



The bayonet base has been designed to allow a common mounting for most of Cooper Fulleon’s conventional alarm products. The shallow base is suited to concealed wiring allowing installation with minimum visual impact. The deep and “U” bases cater for surface wiring of all types and provides ingress protection up to IP65. Combinations of two or more deep bases form the basis of the AV Unit allowing for many permutations of audible and visual warning units (see page 98 for details).

- FULLEON’S DESIGN REGISTERED BAYONET BASE
- LOCKING FACILITY ON ALL VERSIONS
- PROTECTION UP TO IP65
- FR ABS MATERIAL

Specification

Format	Circular bases with bayonet style detents
Lock	Screw
Compatibility Sounders	RoLP
Compatibility Beacons	Solex, Solista
Compatibility Sounder / Beacons	Flashni, RoLP Solista
Protection	IP54 (s)* IP65 (d)* (Product dependent)
Weight	0.1Kg (s)* 0.2Kg (d)*
Material	ABS
Colour	Red or white
Cable Entries Shallow	Single rear entry - 1 0mm Ø Side knockouts for surface laid cable up to 6mm Ø
Cable Entries Deep	Knockouts for 2 x 20mm Ø entries at 180°. Single 20mm entry may be drilled at rear
Cable Entries 'U'	For 2 adjacent 20mm entries Single 20mm entry may be drilled at rear

(s)* Shallow Base
(d)* Deep / U Base