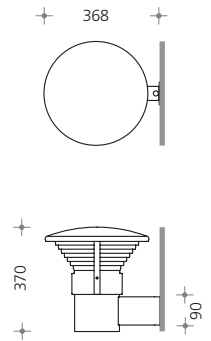


- PUBLIC PARKS
- STAIRWAYS AND PATHWAYS
- ENTRANCE AREAS
- PEDESTRIAN PRECINCTS



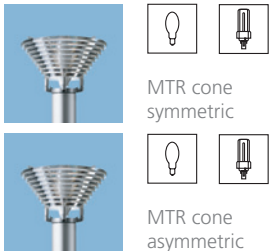
CALICIO Wall fitting with bracket.

Housing made of die-cast aluminium, aluminium, stainless steel, PMMA, painted, stainless steel screws, stainless steel threaded inserts for regularly used fixing positions, simple maintenance access featuring secured bayonet lock, MTR cone refractor, Ø: 368mm, H: 370 mm, protection category IP65, protection class I with option class II, featuring wall bracket of die-cast aluminium and terminal block, standard colour: graphite-mica finish [-4].



Wall fitting SX 351 ■ ■ - ■

HSE	HIE-CE	TC-TEL*
		32W → 1 7 LVK → 8095
70W → 1 2 LVK → 8095	70W → 1 3 LVK → 8095	
		32W → 2 7 LVK → 8096
70W → 2 2 LVK → 8096	70W → 2 3 LVK → 8096	

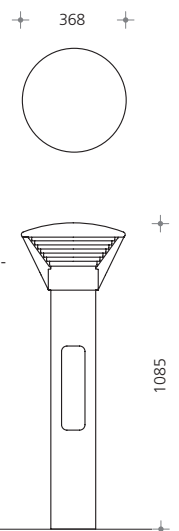
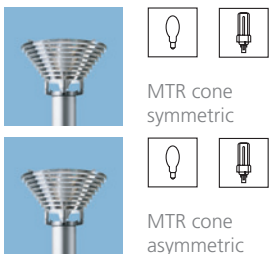


CALICIO Bollard for mounting on plinth or separate buried base.

Housing made of die-cast aluminium, aluminium, stainless steel, PMMA, painted, stainless steel screws, stainless steel threaded inserts for regularly used fixing positions, simple maintenance access featuring secured bayonet lock, MTR cone refractor, Ø: 368mm, H: 1085mm, protection category IP65, protection class I with option class II, column with door Ø: 159mm, for mounting on plinth or separate buried base, supplied with IP54 fuse box 2 x 5 x 16 mm2 for loop in-and-out, standard colour: graphite-mica finish [-4].

Bollard SX 352 ■ ■ - ■

HSE	HIE-CE	TC-TEL*
		32W → 1 7 LVK → 8095
70W → 1 2 LVK → 8095	70W → 1 3 LVK → 8095	
		32W → 2 7 LVK → 8096
70W → 2 2 LVK → 8096	70W → 2 3 LVK → 8096	



*GX24q-4 base • on request with Philips CosmoPolis (HIT-COS).
Please complete reference no. with the relevant codes for optics, lamp and colour.

Specification example: SX 352 13 - 4	CALICIO Bollard SX 352	HIE-CE, 70W 13	graphite mica finish - 4
--	----------------------------------	--------------------------	------------------------------------

Colour code: → ■ graphite-mica finish - 4 choice of colours - 9

Buried base of galvanised steel with flange and anti-sink plate
H: 500mm, flange plate Ø: 200mm, anti-sink plate □ 200mm **SX 97-052-0**