



## Mount Swivelpole™ to an existing wall or column

The Swivelpole™ C series allows you to mount to a wall or column to a height of 13' (4000mm).

It features a right-angle bracket which simply bolts to an existing structure – and which can also include an integral junction box.

It's ideal for mounting fixtures both inside and outside of structures and sub-stations.

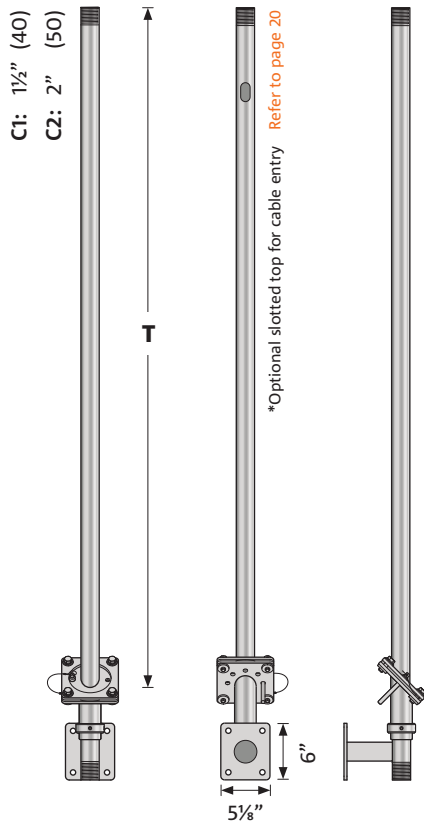
## Column/Wall Mounted



Luminaire Mounts  
PAGE 20-21

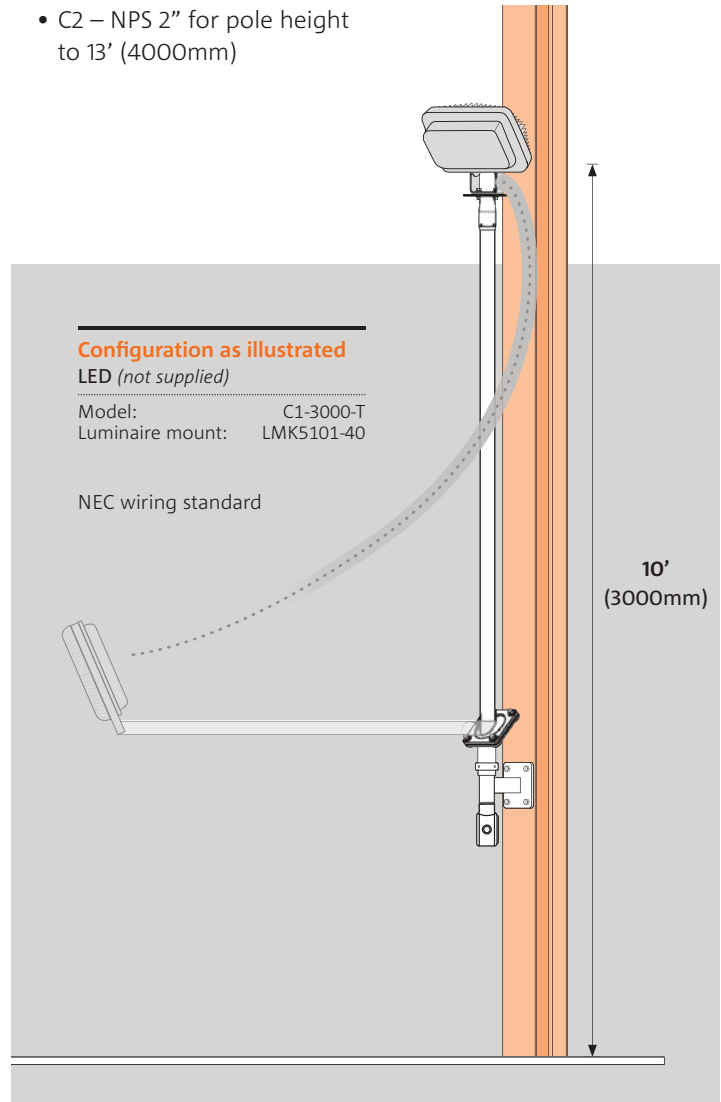


Security Cover  
PAGE 24



- ### Applications
- NEC/IEC
  - Ideal for internal structure lighting, area lighting and sub-station walls

- ### Features & Benefits
- Column or wall mounting
  - C1 – NPS 1½” for pole height to 10’ (3000mm)
  - C2 – NPS 2” for pole height to 13’ (4000mm)



### Ordering Information

Installed Height	Base Section				Top Section					Product Code	
	Nominal	NPS	DN	OD	Length	NPS	DN	OD	Length 'T'		Top Section Options
8' (2400)	–	–	–	–	–	1½"	40	48.3	3' 11" (1200)	Threaded	C1-2400-T
"	"	"	"	"	"	"	"	"	"	Plain, no slot	C1-2400-P
"	"	"	"	"	"	"	"	"	"	Plain, slot options	C1-2400-PS/PSF
10' (3000)	–	–	–	–	–	1½"	40	48.3	5' 11" (1800)	Threaded	C1-3000-T
"	"	"	"	"	"	"	"	"	"	Plain, no slot	C1-3000-P
"	"	"	"	"	"	"	"	"	"	Plain, slot options	C1-3000-PS/PSF
10' (3000)	–	–	–	–	–	2"	50	60.3	5' 11" (1800)	Plain, no slot	C2-3000-P
"	"	"	"	"	"	"	"	"	"	Plain, slot options	C2-3000-PS/PSF
13' (4000)	–	–	–	–	–	2"	50	60.3	10' (3000)	Plain, no slot	C2-4000-P
"	"	"	"	"	"	"	"	"	"	Plain, slot options	C2-4000-PS/PSF

NPS nominal pipe size DN nominal size OD outside diameter All dimensions are in imperial/metric (nominal) and may differ from published table