

# Columns

Advance LED Lighting Solutions range of columns supports the catalogue of floodlights, road lanterns and post top amenity luminaires.

Columns heights of 4 to 8 metres are available with other lengths available on request. All our columns are hot dipped zinc galvanised in accordance with BSEN 1461:2009 and welded in accordance with BSEN1011.



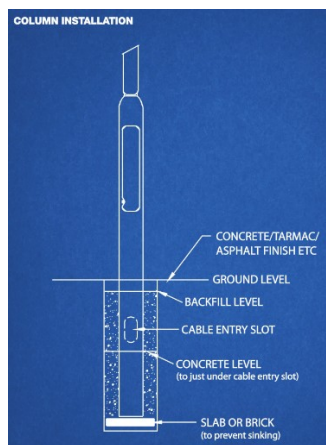
## Key features

- Popular range of 4 to 8 metre columns readily available
- Hot dip galvanised finish
- 25 year life expectancy
- Full range of supporting bracketry
- Suitable for floodlights, road lanterns or amenity post top fittings
- Delivery straight to site.

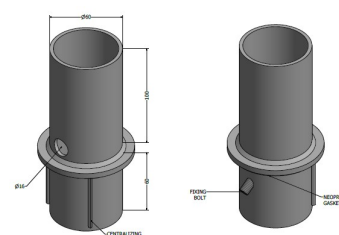
## Order Guide

| Code        | Height (mm) | Shaft diameter (mm) | Max headload (Kg)* | Max headload (m²)* | Model                       | Base Dimensions (mm) |       |
|-------------|-------------|---------------------|--------------------|--------------------|-----------------------------|----------------------|-------|
|             |             |                     |                    |                    |                             | Diameter             | Depth |
| COL4M76     | 4000        | 76                  | 70                 | 0.74               | 4 metre rooted column       | 140                  | 800   |
| COL5M76     | 5000        | 76                  | 60                 | 0.6                | 5 metre rooted column       | 140                  | 800   |
| COL6M76     | 6000        | 76                  | 38                 | 0.38               | 6 metre rooted column       | 140                  | 1000  |
| COL8M89     | 7700        | 89                  | 30                 | 0.32               | 8 metre rooted column       | 168                  | 1200  |
| COLSPIGOT01 |             |                     |                    |                    | Internal 76 to 60mm adaptor |                      |       |

\*Note: max headload and wind area based on terrain category II and wind loading region medium



COLSPIGOT01



July 2023. Issue 3