



3 PHASE SUPPLY TO BARRIER



WIFI ACCESS POINT



SPUR IN BASE OF CCTV COLUMN
(FOR MEDIA CONVECTORS)



POWER FOR SINAGE



6m LIGHTING COLUMN = L1 (6m high)



4m LIGHTING COLUMN = L1 (4m high)



LIGHTING FITTING FIXED TO WALL



6m LIGHTING COLUMN 2 FITTING = L1 (6m high) 2no lights



BOLLARD = L2



SOFFIT MOUNTED DOWNLIGHT = L3



POP UP POWER POINT



TREE UPLIGHTER = L4

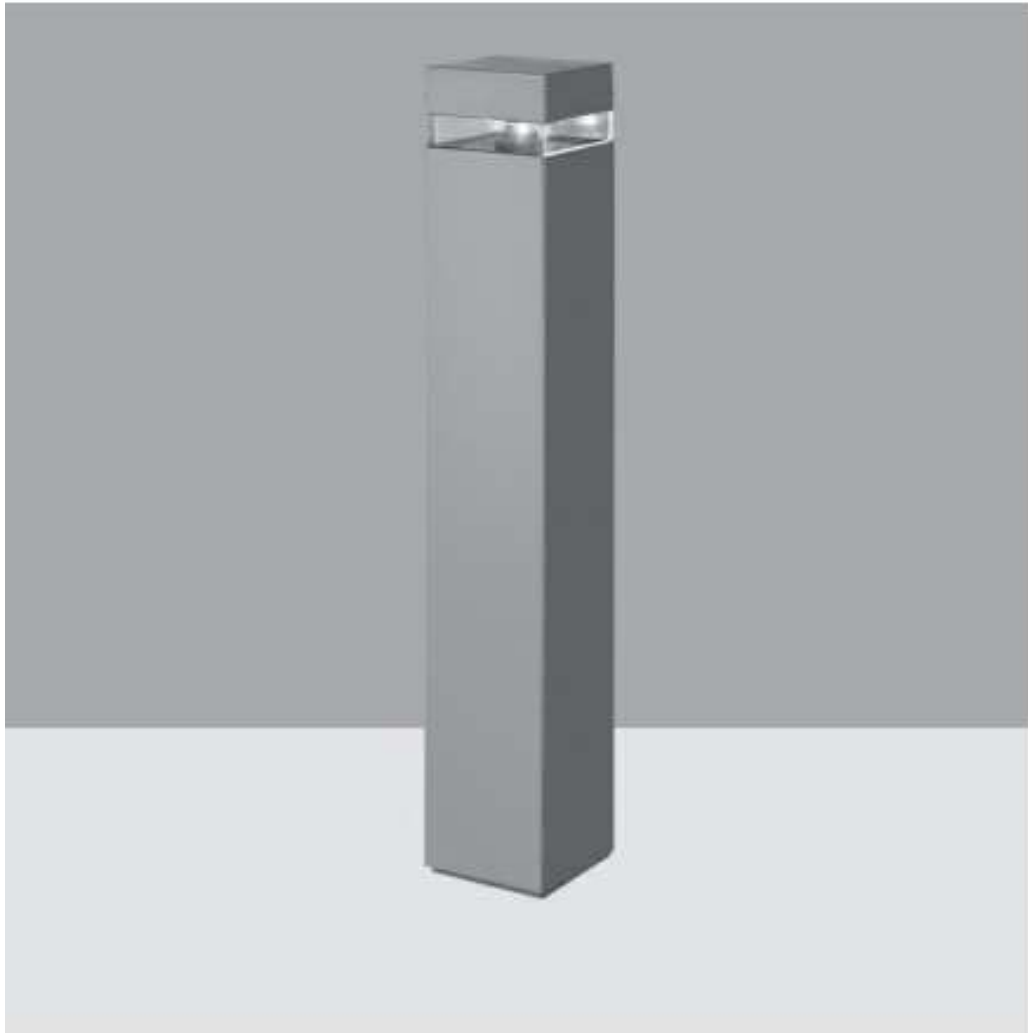


L1 Lighting Column

We-Ef VFL500

As used in Crown St
Phase 1

Heights Vary



L2 Lighting Bollard

iguzzini iWay Square

As used in Crown St
Phase 1

1000mm high,
170mm x 170mm



L3 Soffit Downlight

Cimbri

Anodised Aluminium
RAL 9005



L4 Planter Uplight

Jet Micro Spike Projector

Anodised Aluminium
RAL 9005