



Illuminating with Style

TownGlow LED Post Top

Exquisite, stylish yet classic design to beautify your space
State-of-the-art LEDs and drivers ensure better lighting performance and reliability
Comfort and safety for urban
Future-oriented

Benefits

- Urban and residential streets must create public realms that let people interact with each other and the environment. Make your streets better places to live, work and play with well-designed night-time lighting. Key Trends
- Night-time economy
- Quality environment
- Reduction of carbon footprint
- Road safety and street security

Features

- Perfect homogeneous lighting without any shadows cast.
- Glare free effect with excellent visual comfort
- Professional design to ensure reliability
- A sustainable and future proof choice

Application

- Urbans And Residential
- Bridges
- Squares and Pedestrianways
- Railways and motorways
- Bikes and pedestrian ways

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Versions



TownGlow_Post Top_BGP300

Application Conditions	
Ambient temperature range	+10 to +35 °C
Approval and Application	
Mech. impact protection code	IK10
Ingress protection code	IP66
Surge Protection (Common/Differential)	Surge protection level until 4 kV
Controls and Dimming	
Dimmable	Yes
General Information	
Luminaire light beam spread	120°
Optical cover/lens type	UV stabilized Polycarbonate cover
Driver included	Yes
Flammability mark	F
Optic type	Distribution symmetrical
Initial Performance (IEC Compliant)	
Init. Color Rendering Index	≥70
Mechanical and Housing	
Color	Dark gray

General Information

Order Code	Full Product Name	Light source color
919515814025	BGP300 LED28 757 PSU PC IN S1	757 cool white
919515814026	BGP300 LED28 740 PSU PC IN S1	740 neutral white
919515814027	BGP300 LED26 730 PSU PC IN S1	730 warm white
919515814028	BGP300 LED40 757 PSU PC IN S1	757 cool white
919515814029	BGP300 LED40 740 PSU PC IN S1	740 neutral white
919515814030	BGP300 LED37 730 PSU PC IN S1	730 warm white
919515814031	BGP300 LED50 757 PSU PC IN S1	757 cool white
919515814032	BGP300 LED50 740 PSU PC IN S1	740 neutral white
919515814033	BGP300 LED47 730 PSU PC IN S1	730 warm white
919515814034	BGP300 LED28 757 PSU PC SPD IN S1	757 cool white
919515814035	BGP300 LED28 740 PSU PC SPD IN S1	740 neutral white
919515814036	BGP300 LED26 730 PSU PC SPD IN S1	730 warm white
919515814037	BGP300 LED40 757 PSU PC SPD IN S1	757 cool white
919515814038	BGP300 LED40 740 PSU PC SPD IN S1	740 neutral white
919515814039	BGP300 LED37 730 PSU PC SPD IN S1	730 warm white
919515814040	BGP300 LED50 757 PSU PC SPD IN S1	757 cool white
919515814041	BGP300 LED50 740 PSU PC SPD IN S1	740 neutral white
919515814042	BGP300 LED47 730 PSU PC SPD IN S1	730 warm white

Initial Performance (IEC Compliant)

Order Code	Full Product Name	Init. Corr. Color Temperature	Initial luminous flux	System Power
919515814025	BGP300 LED28 757 PSU PC IN S1	5700 K	2800 lm	25 W
919515814026	BGP300 LED28 740 PSU PC IN S1	4000 K	2800 lm	25 W

Order Code	Full Product Name	Init. Corr. Color Temperature	Initial luminous flux	System Power
919515814027	BGP300 LED26 730 PSU PC IN S1	3000 K	2600 lm	25 W
919515814028	BGP300 LED40 757 PSU PC IN S1	5700 K	4000 lm	35 W

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Order Code	Full Product Name	Init. Corr. Color Temperature	Initial luminous flux	System Power
919515814029	BGP300 LED40 740 PSU PC IN S1	4000 K	4000 lm	35 W
919515814030	BGP300 LED37 730 PSU PC IN S1	3000 K	3700 lm	35 W
919515814031	BGP300 LED50 757 PSU PC IN S1	5700 K	5000 lm	45 W
919515814032	BGP300 LED50 740 PSU PC IN S1	4000 K	5000 lm	45 W
919515814033	BGP300 LED47 730 PSU PC IN S1	3000 K	4700 lm	45 W
919515814034	BGP300 LED28 757 PSU PC SPD IN S1	5700 K	2800 lm	25 W
919515814035	BGP300 LED28 740 PSU PC SPD IN S1	4000 K	2800 lm	25 W

Order Code	Full Product Name	Init. Corr. Color Temperature	Initial luminous flux	System Power
919515814036	BGP300 LED26 730 PSU PC SPD IN S1	3000 K	2600 lm	25 W
919515814037	BGP300 LED40 757 PSU PC SPD IN S1	5700 K	4000 lm	35 W
919515814038	BGP300 LED40 740 PSU PC SPD IN S1	4000 K	4000 lm	35 W
919515814039	BGP300 LED37 730 PSU PC SPD IN S1	3000 K	3700 lm	35 W
919515814040	BGP300 LED50 757 PSU PC SPD IN S1	5700 K	5000 lm	45 W
919515814041	BGP300 LED50 740 PSU PC SPD IN S1	4000 K	5000 lm	45 W
919515814042	BGP300 LED47 730 PSU PC SPD IN S1	3000 K	4700 lm	45 W

