Urba

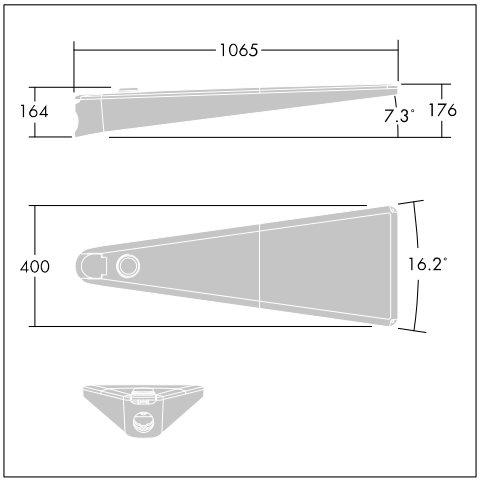
For sophistication and comfort in urban life

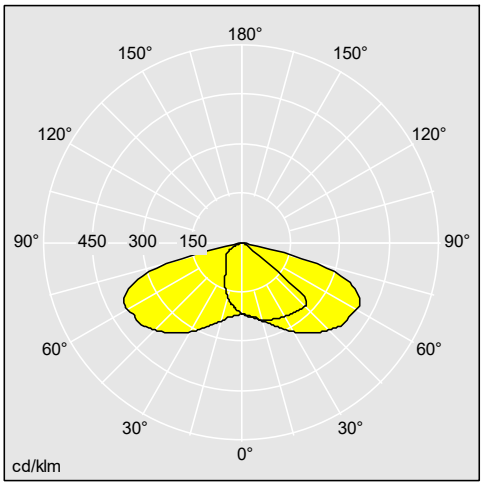


- IDA Dark Sky Approved
- *IDA fixture seal of approval relates to <= 3000 K only and clear enclosures, +/- 10° maximum tilt only. Luminaires must be mounted as photometered.
- Exclusively designed for Thorn by world renowned architects, city planners and designers Wilmotte & Industries
- Unique signature at day and night thanks to an optical system designed with special care for comfort
- Outstanding versatility: 22 optics, 2 sizes, 3 mounting options to fulfill a wide scope of projects
- Part of the URBA family with Urba Deco and Urba bollard
- Future proof with Zhaga interface Up, Down, Up and Down, NightTune and variable light distribution technologies

Photographs, line drawings and photometric data are representative only. For specific product detail please select an individual product.







96269996

Material/Finish

URBA body: die cast aluminium EN-AC 44300 with zinc flake coated screws. Suitable for C5 (standard corrosion class according to ISO 9223 : 2012) without additional coating.
A large choice of colour painting as standard : texturized anthracite (ANT) by default - texturized black (BK), texturized light grey (GY), 48 other RAL possibilities.
Glass: tempered flat glass.
Frame: aluminium - powder polycarbonate, metallized aluminium and varnish
Deflector: ABS anti-UV white (RAL 9016)

Brackets with coordinated columns:
Painted galvanised steel, anthracite grey textured finish.
Two diameter conical columns dedicated to Urba post top lantern:
Painted aluminium, anthracite grey textured finish

Installation/Mounting

Available in 2 sizes and can be installed at various heights.
Luminaire: Supplied complete and ready to install, in a single box. Post-top mounting Ø60mm or Ø76mm, spigot length 100mm. Side-entry mounting Ø60mm with adjustable tilt angles: 0°, -5°, -10°. Recommended pre-wiring via MyProduct Configurator.
Brackets with coordinated columns. Mounting heights for Urba small: 4 to 6m, for Urba Large: 6 to 9m. Columns delivered with anchoring bolts. Aluminium columns (diameters: internal 76mm, external 96mm - internal 60mm and external 81mm) with flange mountings: 200 x 200mm. Galvanized steel columns with flange mountings: 300x300mm

IP66, IK09, Beam_Post top_2, Beam_Bracket_1, SC1, SC2, CE

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Urba

Ordering Guide

Description	ILCOS Code	Socket	Wt (kg)	SAP Code
URBA S, Narrow road				
UA 12L35-740 NR CL2 T60E ANT	LED		10,5	96671764
UA 12L50-740 NR CL2 T60E ANT	LED		10,5	96671765
UA 12L70-740 NR CL2 T60E ANT	LED		10,5	96671766
UA 24L35-740 NR CL2 T60E ANT	LED		10,5	96671767
UA 24L50-740 NR CL2 T60E ANT	LED		10,5	96671768
UA 24L70-740 NR CL2 T60E ANT	LED		10,5	96671769
UA 36L35-740 NR CL2 T60E ANT	LED		10,5	96671770
UA 36L50-740 NR CL2 T60E ANT	LED		10,5	96671771
UA 36L70-740 NR CL2 T60E ANT	LED		10,5	96671772
UA 12L35-740 NR CL1 T60E ANT	LED		10,5	96671785
UA 12L50-740 NR CL1 T60E ANT	LED		10,5	96671786
UA 12L70-740 NR CL1 T60E ANT	LED		10,5	96671787
UA 24L35-740 NR CL1 T60E ANT	LED		10,5	96671788
UA 24L50-740 NR CL1 T60E ANT	LED		10,5	96671789
UA 24L70-740 NR CL1 T60E ANT	LED		10,5	96671790
UA 36L35-740 NR CL1 T60E ANT	LED		10,5	96671791
UA 36L50-740 NR CL1 T60E ANT	LED		10,5	96671792
UA 36L70-740 NR CL1 T60E ANT	LED		10,5	96671793
URBA L, Narrow road				
UA 48L35-740 NR CL2 T60E ANT	LED		16	96671773
UA 48L50-740 NR CL2 T60E ANT	LED		16	96671774
UA 48L70-740 NR CL2 T60E ANT	LED		16	96671775
UA 60L35-740 NR CL2 T60E ANT	LED		16	96671776
UA 60L50-740 NR CL2 T60E ANT	LED		16	96671777
UA 60L70-740 NR CL2 T60E ANT	LED		16	96671778
UA 72L35-740 NR CL2 T60E ANT	LED		16	96671779
UA 72L50-740 NR CL2 T60E ANT	LED		16	96671780
UA 72L70-740 NR CL2 T60E ANT	LED		16	96671781
UA 84L35-740 NR CL2 T60E ANT	LED		16	96671782
UA 84L50-740 NR CL2 T60E ANT	LED		16	96671783
UA 84L70-740 NR CL2 T60E ANT	LED		16	96671784
UA 48L35-740 NR CL1 T60E ANT	LED		16	96671794
UA 48L50-740 NR CL1 T60E ANT	LED		16	96671795
UA 48L70-740 NR CL1 T60E ANT	LED		16	96671796
UA 60L35-740 NR CL1 T60E ANT	LED		16	96671797
UA 60L50-740 NR CL1 T60E ANT	LED		16	96671798
UA 60L70-740 NR CL1 T60E ANT	LED		16	96671799
UA 72L35-740 NR CL1 T60E ANT	LED		16	96671800
UA 72L50-740 NR CL1 T60E ANT	LED		16	96671801
UA 72L70-740 NR CL1 T60E ANT	LED		16	96671802
UA 84L35-740 NR CL1 T60E ANT	LED		16	96671803
UA 84L50-740 NR CL1 T60E ANT	LED		16	96671804
UA 84L70-740 NR CL1 T60E ANT	LED		16	96671805
Urba Steel columns				

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Urba

Description	ILCOS Code	Socket	Wt (kg)	SAP Code
<URBA COL 6M ST 2XBRA 0,8 TOP76 D60 BK			0	96270916
Urba Steel brackets				
<URBA 1XBRA 0,8 MTP TOP76 D60 BK			5	96270884
<URBA 2XBRA 0,45 MTP TOP76 D60 BK			0,8	96270889
<URBA MWA 0,45 BK			0,001	96270891
<URBA 1XBRA 0,8 MTP TOP76 D60 ANT			3	96270892
<URBA 2XBRA 0,45 MTP TOP76 D60 ANT			8,85	96270894
<URBA 2XBRA 0,8 MTP TOP76 D60 ANT			9,245	96270895
<URBA MWA 0,45 ANT			5	96270897
<URBA BRA MID POLE 0,45 ANT			3	96271096

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