



# Copenhagen

## CGS441 CDO-TT100W K IC FG GR ST C10K

Big Copenhagen, MASTER CityWhite CDO-TT, 100 W

Copenhagen was developed in conjunction with Copenhagen's Office of City Architecture to enhance the aesthetic appeal of the city's lighting. The result is a luminaire that can be used for a number of applications, from roads to squares, while maintaining design consistency. Copenhagen is available in two sizes to ensure that the scale of the luminaire is always in keeping with the varying heights of poles and suspensions. A choice of symmetrical or asymmetrical distributions and a wide selection of light sources, including state-of-the-art LED technology, complete the specification of an extremely adaptable luminaire.

### Product data

General Information	
Lamp family code	CDO-TT [MASTER CityWhite CDO-TT]
Gear	CONV [Conventional]
Product family code	CGS441 [Big Copenhagen]
Embedded control	-
CE mark	Yes
ENEC mark	ENEC mark
Light Technical	
Number of light sources	1
Optical cover type	Flat glass
Operating and Electrical	
Input Voltage	230 V
Power Consumption	100 W
Cable	Cable 10 m without plug

Mechanical and Housing	
Housing Color	Grey
Mounting device	-
Approval and Application	
Ingress protection code	IP44 [Wire-protected, splash-proof]
Mech. impact protection code	IK07 [2 J reinforced]
Protection class IEC	Safety class II
Product Data	
Order product name	CGS441 CDO-TT100W K IC FG GR ST C10K
Full product name	CGS441 CDO-TT100W K IC FG GR ST C10K
Full product code	570159109292800
Order code	919008628276
Material Nr. (12NC)	919008628276
Numerator - Quantity Per Pack	1
EAN/UPC - Product/Case	5701591092928

Numerator - Packs per outer box	1
EAN/UPC - Case	5701591092928

Dimensional drawing

