

# ES HORTUS DA

## Use:

Light fitting for the illumination of roads, parks, car parks, public areas as well as industrial spaces.



CE	230V 50Hz		EVG 	EVG DIMM 
IP65 electro	IP68 optics	LED 	Ta -40°C ÷ +40°C	
Carton (mm/pcs): 470 x 500 x 500 / 1				



## Technical description:

The light fitting body is an aluminium casting finished with powder paint. The optical cover is made of clear prismatic PC. There is an LED module built inside the light fitting. The reflector is made of chemically polished aluminium sheet. The LED module (board fitted with COB LED chip and power supply). The max. cross-section of the connecting conductors is 2,5 mm<sup>2</sup>.

## Installation:

mounting method ø60 mm.

## Versions:

The light fitting are made in a version with an electronic adjustable ballast (EVG DIMM). Light fittings are provided with a self-resetting thermal fuse.

Type	Number of chips	Power input [W]	Luminous flux [lm]	Dimensions [mm]	Weight [kg]
ES HORTUS DA30	1	30	3600	450x475	4.5
ES HORTUS DA40	1	40	4600	450x475	4.5

