



HOYA luminary is built from rectangular aluminium profiles that are galvanized. Simple flat shape creates elegantly presenting architectural element. Used LED light sources in this luminary enables to realize majority of the projects. Application: paths in gardens/parks, entrances to the properties, public spaces.

Parameters:

Name	Luminaire luminous flux [lm]	Power of luminaire [W]	Color [K]	Dimensions A x B x H [mm]
HOYA T H=3m 120x120	7787 / 7872 / 11148 / 11269	54 / 84	4000	3000 x 120 x 120
HOYA T H=3m 150x100	7787 / 7872 / 11148 / 11269	54 / 84	4000	3000 x 150 x 100
HOYA T H=3m 150x150	11148 / 14855 / 7787 / 11269 / 15017 / 7872	84 / 112 / 54	4000	3000 x 150 x 150
HOYA T H=4m 120x120	7787 / 7872 / 11148 / 11269	54 / 84	4000	4000 x 120 x 120
HOYA T H=4m 150x100	7787 / 7872 / 11148 / 11269	54 / 84	4000	4000 x 150 x 100
HOYA T H=4m 150x150	11148 / 14855 / 7787 / 11269 / 15017 / 7872	84 / 112 / 54	4000	4000 x 150 x 150
HOYA T H=5m 150x100	7787 / 7872 / 11148 / 11269 / 14855 / 15017	54 / 84 / 112	4000	5000 x 150 x 100
HOYA T H=5m 150x150	11148 / 14855 / 7787 / 11269 / 15017 / 7872	84 / 112 / 54	4000	5000 x 150 x 150

Lighting and electrical parameters:

Light source	LED
Voltage	220–240 V, 50–60 Hz
Lifetime of LED sources [h]	72000
Lx/By	L70/B10
CRI	>70
SDCM	3
Operating temperature range [°C]	–40 ÷ 50
Driver	LED Driver

Mechanical data:

Material	aluminium
Color	anthracite
Diffuser	transparent glass lenses

Technical data may be changed. Photos of the luminaires may differ from reality.
Date of last update: 25-04-2024