



HEDA ceiling lamp



General characteristics

Family name	Ceiling lamp
Installation options	Surface
Intelligent control	No
Certificates	CE, RoHS
Warranty	2 years

Operating characteristic

Lifetime	25 000h
LLMF	0,7
IP	44
IK	06
Starting time	<0,5s
Working temperature	from -20° to 40°C
Storage temperature	from -20° to 40°C

Electrical characteristic

Wattage	15W, 30W
Replaces*	220-240V
Voltage	AC
Power factor	>0,5(15W), >0,9 (30W)
Energy efficiency label	F

Light technical characteristic

Luminaire luminous flux	1500lm, 3200lm
Luminous efficacy	100-106lm/W
Color temperature	4000K, 6500K
Light color	natural, cold
CRI	>80
Beam angle	110°
Color consistency	<6SDMC

Mechanical characteristic

Luminaire dimensions	see table below
Packaging dimensions	see table below
Weight net	see table below

Index	Power	Luminous flux	Color temperature	Beam angle	IP	Weight net	Luminaire dimensions	Packaging dimensions
HDS1502	15W	1500lm	4000K	110°	44	215g	580x76x25mm	585x80x30mm
HDS1503	15W	1500lm	6500K	110°	44	215g	580x76x25mm	585x80x30mm
HDS3002	30W	3200lm	4000K	110°	44	372g	1180x76x25mm	1185x80x30mm
HDS3003	30W	3200lm	6500K	110°	44	372g	1180x76x25mm	1185x80x30mm

