

post top luminaire ALBRECHT /2

CE | Ⓢ | EN 60598-2-3 | IP 55
VVG: 230V / 50Hz | EVG: 220V – 240V / 50Hz – 60Hz



- recom. pole height: 3.00m – 5.00m
- light standards: low, medium and high lighting requirements
- lamp: excl. metal halide, sodium, compact fluorescent lamps; incl. CosmoPolis
- colour temperature: 2.800K warm white
- gear: HCI and NAV: incl. low loss ballast, ignitor and condensor; electronic ballast on request; DINT: ballast integrated in lamp; CDO, CPO, compact fluorescent lamps: incl. electronic ballast
- light control: at extra cost: dimming; power reduction
- optical system: vertically mounted ellipsoid, coated lamp, diffuse or reflector system for horizontally mounted, clear tubular high pressure lamps
- light distribution: symmetrical or asymmetrical with perforated back shield or asymmetrical wide beam
- luminaire head: incl. canopy with top and 6 decor elements, with hinge and a special white, reflective underside finish; made of corrosion-resistant cast aluminium; powder coated
- colour: RAL or DB
- glazing: PMMA RESIST, clear, pearl structured or satined, high-impact resistant
- wiring: luminaire head completely wired, incl. cable
- installation: to be screwed on heritage columns or on wall brackets resp. with adapter AD 76 for poles with top entry \varnothing 76mm or pedestal
- accessory: heritage or standard column, wall bracket, adapter AD76, pole accessories, wall fixing materials – to be ordered separately
- application areas: historic center, pedestrian zones, parkways, boulevards, schools, hotels, factory premises, residential and local distribution roads, squares, car parks

lamp	socket	kg	product code
ALBRECHT /2			
clear glazing , symmetrical light distribution			
1 x HCI-E/P 70W	E27	21,1	5.706.1032.05HLK2
1 x HCI-E/P 100W	E27	22,1	5.706.1052.05HLK2
1 x HCI-E/P 150W	E27	22,5	5.706.1072.05HLK2
1 x CDO-ET 70W*	E27	21,1	5.706.9037.05HLK2
1 x CDO-ET 100W*	E40	22,1	5.706.9057.05HLK2
1 x CDO-ET 150W*	E40	22,5	5.706.9077.05HLK2
1 x NAV-E 70W	E27	21,1	5.706.2032.05HLK2
1 x NAV-E 50/70W**	E27	21,2	5.706.2152.05HLK2
1 x NAV-E 100W	E40	22,1	5.706.2052.05HLK2
1 x NAV-E 150W	E40	22,5	5.706.2072.05HLK2
1 x NAV-E 70/50W***	E27	21,3	5.706.2036.05HLK2
1 x NAV-E 100/70W***	E40	21,8	5.706.2056.05HLK2
1 x CPO 45W/4.950lm/2.800K*	PGZ12	20,8	5.706.7977.05HLK2
1 x CPO 60W/7.200lm/2.800K*	PGZ 12	20,8	5.706.7757.05HLK2
1 x DULUX D/E 26-42W*	GX24q-3/4	19,9	5.706.5677.05HLK2
1 x DINT LL 22W*	E27	19,3	5.706.8780.05HLK2

pearl structured glazing x.xxx.xxxx.x6xxx
satined glazing x.xxx.xxxx.x56xxx
asymmetrical light distribution
 with perforated back shield x.xxx.xxxx.xxHLLKx

accessory:
 pillar \varnothing 76mm, made of hot dip galvanised steel, powder coated
AD 76 0,9 9.950.0999.12

* not dimmable, dimmable on request
 ** switchable
 *** power reduction via a pilot-line, active-low signal
 class II – at extra cost (add "S" at the end)

Technical specifications are subject to change without notice. 10.2017

