CE | ⏚ | ⧈ | EN 60598-2-3 | IP 65 | IK 08 | CRI 70 | 220V – 240V / 50Hz – 60Hz

post top luminiare

TORSTEN VI DA LED

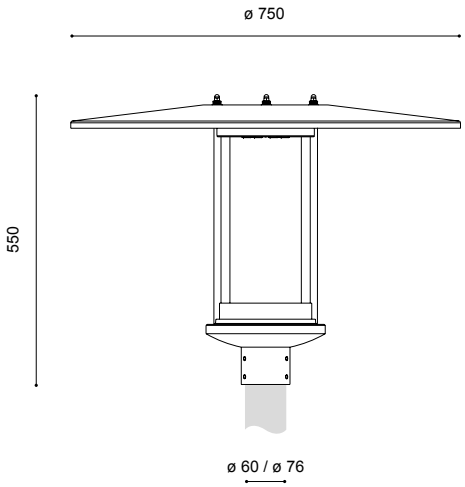
recom. pole height:	3.00m – 5.00m
light standards:	for medium lighting requirements
lamp:	inkl. 2 DA+ (2x4) LED modules
colour temperature:	3.000K warm white or 4.000K neutral white
surge protection:	10kV
LED gear:	incl. 4DIM driver, up to 100,000 hours; driver with integrated Constant Light Output (CLO) in order to keep the luminous flux at the same level over the entire life time; AC/DC compatible
LED life expectancy:	65,000 hours/ L100/ B10; 100,000 hours/ L90 / B10 for minimum maintenance costs due to an excellent thermal management
light control:	at extra cost: power reduction, dimming or CLEVER LIGHT
optical system:	directed light (multi layer) provided by an exchangeable, anti-aging lens technology
light distribution:	street optics, area optics, square optics, cycle path optics – see next page
luminaire head:	canopy made of aluminium with a special white, reflective underside finish, base made of corrosion-resistant cast aluminium; powder coated
colour:	DB 703; other RAL or DB colour without extra cost on request
glazing:	PMMA RESIST, clear, high-impact
wiring:	via a plug and socket connector outside the luminaire head; easy installation
installation:	for top entry ø 60mm or ø 76mm
accessory:	column, cable ,pole accessories, light shut for non-glare on the rear side (equipped with max. 4 per luminaire) - to be ordered separately
application areas:	for parkways, boulevards, schools, home for elderly people, hotels, factory premises, residential and local distribution roads, paths, cycle lanes, squares, car parks, shopping center, pedestrian zones

lamp	kg	product code
for top entry ø 76mm		
DA+ (2x4) LED 13W/2,200lm/3,000K(2)	10,1	9.006.8207.17xxx-3
DA+ (2x4) LED 15W/2,500lm/3,000K(2)	10,1	9.006.8210.17xxx-3
DA+ (2x4) LED 20W/3,200lm/3,000K(2)	10,1	9.006.8212.17xxx-3
DA+ (2x4) LED 26W/4,000lm/3,000K(2)	10,1	9.006.8227.17xxx-3
DA+ (2x4) LED 12W/2,300lm/4,000K(2)	10,1	9.006.8207.17xxx
DA+ (2x4) LED 14W/2,600lm/4,000K(2)	10,1	9.006.8210.17xxx
DA+ (2x4) LED 19W/3,300lm/4,000K(2)	10,1	9.006.8212.17xxx
DA+ (2x4) LED 25W/4,100lm/4,000K(2)	10,1	9.006.8227.17xxx
for top entry ø 60mm		9.006.xxxx.15xxx(-3)
power reduction without pilot-line, dimming level and time according to customer's request		9.006.xxxx.1xxxx(-3)-93
power reduction with pilot-line, dimming level and logic according to customer's request		9.006.xxxx.1xxxx(-3)-94

accessory:

back light shield for DA-Lenses	2.914.8301.17

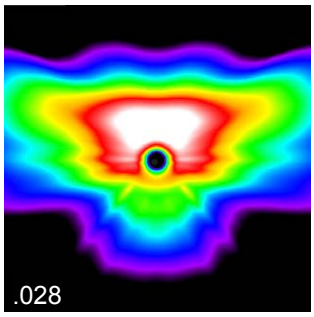
(2) 2 modules
class II – at extra cost (add "S" at the end)



back light shield

Technical specifications are subject to change without notice. 07.2015

street optics (2x4)
asymmetrical wide beam / asymmetrical deep wide beam



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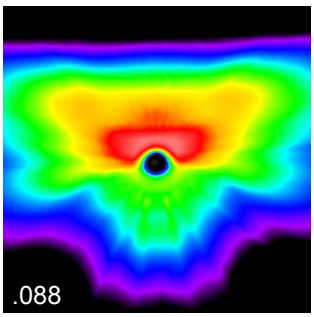

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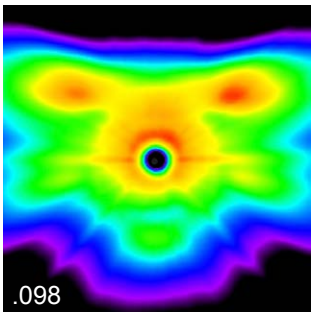

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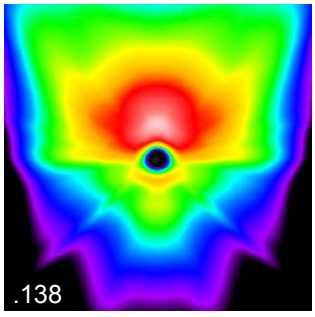
area optics (2x4)
asymmetrical deep wide beam



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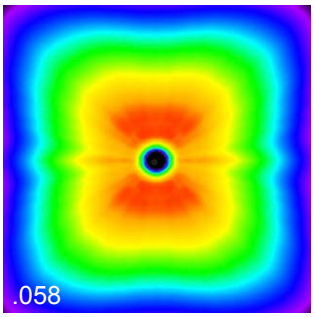
square optics (2x4)
symmetrical



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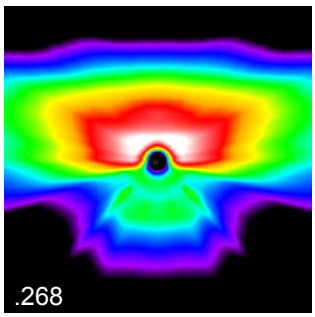
cycle path optics (2x4)
narrow and wide beam



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Technical specifications are subject to change without notice. 07.2022

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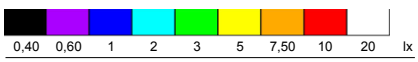

pole height: 4.50m; area: 30m x 30m