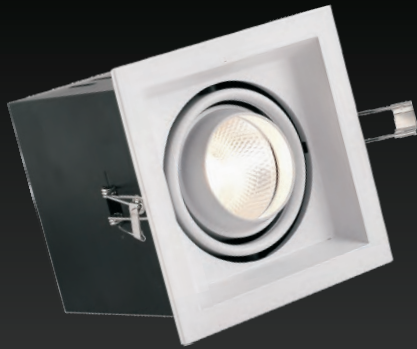
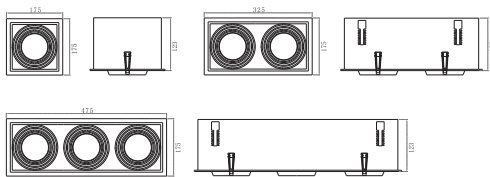




Features

- High brightness, Low SDCM < 3, low light decline
- The use of lens and reflector combination of optical systems
- Refined components and design, guarantee a long life span of over 40,000 hours
- Exterior driver triac dimmable (200-240v input) and 1-10v Dimmable (100-240v input)

Dimensions (Unit: mm)



CITIZEN COB



SDCM <3



20W / 2*20W / 3*20W



CRI 80



15° / 24°



160*160/305*160/
460*160mm

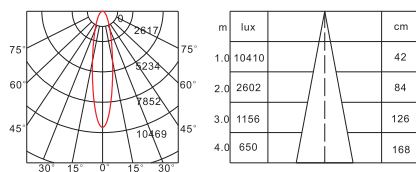


AC100-240/220-240V 50/60Hz

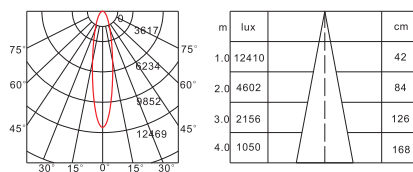


3 Years Warranty

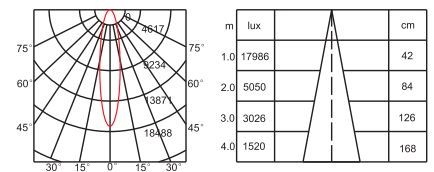
Photometric diagram



20W 24° 3000K CRI>80



2*20W 24° 3000K CRI>80



3*20W 24° 3000K CRI>80

Order Information

Model	Power	LED Current	CCT	Luminous Flux	CRI	PF
NX-NOL-GLI20-8030-1L06-WXY	20W	480mA	3000K	15° 2286lm / 24° 2394lm	80	≥0.95
NX-NOL-GLI20-8040-1L06-WXY	20W	480mA	4000K	15° 2312lm / 24° 2436lm	80	≥0.95
NX-NOL-GLI40-8030-2L06-WXY	2*20W	960mA	3000K	15° 3820lm / 24° 3864lm	80	≥0.95
NX-NOL-GLI40-8040-2L06-WXY	2*20W	960mA	4000K	15° 3856lm / 24° 3942lm	80	≥0.95
NX-NOL-GLI60-8030-3L06-WXY	3*20W	1400mA	3000K	15° 6410lm / 24° 6534lm	80	≥0.95
NX-NOL-GLI60-8040-3L06-WXY	3*20W	1400mA	4000K	15° 6480lm / 24° 6614lm	80	≥0.95

Remark: W=15(15°) W=24(24°) X=F(ON-OFF) X=A(1-10V) X=T(Triac Dim) X=D(Dali Dim) X=N(Without Driver) Y=B(Black) Y=W(White)



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