

# Opticselect

## 26.5 MM FROSTED NARROW TIR

Status	Production
Part no.	10392
Drawing no.	60508
Product type	Optic
Type	TIR
Pieces	1
Diameter	26.5
Height	13.30
Beam	Frosted Narrow
Flange	Yes
Files	Customer 3D model (.igs) Customer drawing (PDF)



LEDs & Performances	Eff.	FWHM	Cd/lm	Spot	Cross-section	Files
Cree MC-E XLamp® White	81.3%	18.7	6.6			10392_Cree_MCE_white_250408.ies
Osram Dragon Plus W5AM Dragon Cool White	83.5%	11.8	13.7			10392_Osram_Dragon_PLus_CoolWhite_250408.Idt 10392_Osram_Dragon_PLus_CoolWhite_250408.ies
Osram Platinum Dragon W5SN Dragon White	82.9%	12.2	13.0			10392_PlatformDragon_W5SN_wht_250408.Idt 10392_PlatformDragon_W5SN_wht_250408.ies
Osram Golden Dragon W5SM Dragon White	83.1%	12.2	12.8			_10392_Osram_G_Dragon_W5SM_white_250408.Idt _10392_Osram_G_Dragon_W5SM_white_250408.IES
SSC A2 Acriche White	80.5%	18.0	7.7			10392_seoul_Acriche2000_cWhite_250408.ies
Osram Ostar Lighting Ostar White	81.4%	14.5	9.7			10392_Ostar_wht_250408.Idt 10392_Ostar_wht_250408.ies
Nichia WS6W 083 Top Emitting Cool White	83.0%	14.6	8.7			10392_Nichia_083_CoolWhite_250408.ies
Cree MC-E RGBW XLamp® RGBW	84.4%	18.8	9.3			10392_Cree_MCE_RGBW_021208.ies
Luminus Devices SST-90 White	82.1%	23.3	4.0			10392_Luminus_SST90_White_250408.ies
Luminus Devices SST-50 White	80.7%	18.5	7.0			10392_Luminus_SST50_White_250408.ies
LedEngin 10W White	82.2%	19.3	5.6			10392_Led Engin_MC_White_10W.ies
Avago Moonstone Warm White	83.1%	17.2	6.0			10392_Avago_Moonstone_WarmWhite_250408.ies
Avago Moonstone RGB	88.0%	15.9	6.3			10392_Avago_Moonstone_RGB_250408.ies

Related Holders & LEDs	Avago Moonstone RGB	Avago Moonstone Warm White	Cree MC-E XLamp® White	Cree MC-E RGBW XLamp® RGBW	LedEngin 10W White	Luminus Devices SST-50 White	Luminus Devices SST-90 White	Nichia WS6W 083 Top Emitting Cool White	Osram Dragon Plus W5AM Dragon Cool White	Osram Golden Dragon W5SM Dragon White	Osram Ostar Lighting Ostar White	Osram Platinum Dragon W5SN Dragon White	SSC A2 Acriche White
10441 26.5mm Universal White								✓					
10445 26.5mm Universal White									✓	✓		✓	

10446 26.5mm Universal White			✓	✓									
10451 26.5mm Universal White								✓					
10455 26.5mm Universal White									✓	✓			✓
10456 26.5mm Universal White			✓	✓									
10461 26.5mm Universal White								✓					
10465 26.5mm Universal White									✓	✓			✓
10466 26.5mm Universal White			✓	✓									
10471 26.5mm Universal Black								✓					
10475 26.5mm Universal Black									✓	✓			✓
10476 26.5mm Universal Black			✓	✓									
10481 26.5mm Universal Black								✓					
10485 26.5mm Universal Black									✓	✓			✓
10486 26.5mm Universal Black			✓	✓									
10491 26.5mm Universal Black								✓					
10495 26.5mm Universal Black									✓	✓			✓
10496 26.5mm Universal Black			✓	✓									

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Handling instructions

- Do not handle or install lenses without wearing gloves, skin oils may damage the lens or the light transmission.
- Clean lenses with a mild soap and water and dry with a clean soft cloth.
- Do not use any commercial solvents on lenses.
- Mount holders with low Odour epoxy's and allow time for them to out gas to stop lenses fogging.

Please note that flow lines, weld lines, surface scratches and small black or white inclusions within the lenses are acceptable if the optical performance of the lens is within the specification described to +/-10%. FWHM-Full (beam) Width as measured at one Half of Maximum intensity, information shown in the catalogue are based on our laboratory's tests.

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