



FIRE RATED PURE





## ZELA Fire Rated Tilt

- ÷ seamlessly combine fire safety with contemporary aesthetics
- ٠ BRANZ approved for GIB fire systems
- ÷ fully adjustable 360° gimbal
- IP65 front ÷

Options

**Beam angle** 

Trim colour

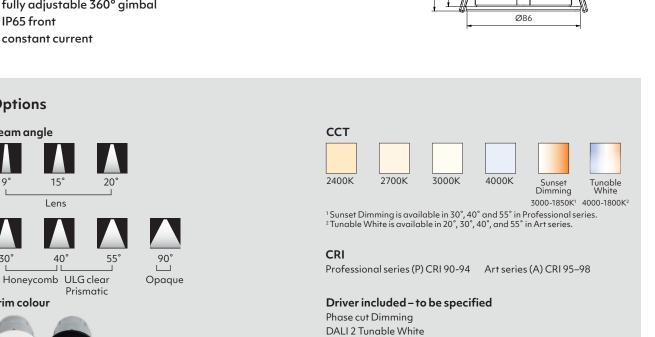
Textured White RAL 9016

15

Lens

40°

constant current



DALI 2 Dimming SLiC Casambi Tunable White SLiC Casambi Dimming



9-36VDC input options available Click the QR code for low voltage driver options

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## **Product information**

Textured Black B104

**Example:** White, prismatic, 40°, 3000K, CRI 90, phase cut driver Contact Switch Lighting for data of other variants

Driver (mA)	Power (W)	Delivered Iumens (Im)	Insulation coverable NZ AU UK/EU				
100	4.3	420	IC-F	IC-4	$\checkmark$		
150	6.4	590	IC-F	IC-4	$\checkmark$		
180	7.7	690	IC-F	IC-4	$\checkmark$		
220	9.4	810	IC-F	IC-4	$\checkmark$		
260	11.1	920	CA135	CA90	$\checkmark$		

Tilt Angle Size 86x65mm Cavity depth >190mm\* Cut-out Ø73mm Front

\*Fire Rated downlights must not be installed into a cavity of less than 190mm as tested to AS 1530.4:2014 Refer to our website for Technical Opinion Summary on approved systems.

## how to specify ZELA Fire Rated Tilt

Please confirm model option availability from our website. Not every combination is compatible.

e.g. code = <u>SLDF2411-4030P-1 WD10</u>										
Model	]-	Beam	ССТ	CRI	]-	Trim Colour	Driver		]-	Market
SLDF244T = Lens	1	09 = 9°	24 = 2400K	P = 90-94	1	TW = Textured White	Phase cut Dimming	SLiC Casambi Tunable White	1	= NZ
		15 = 15°	27 = 2700K	A = 95-98		TB = Textured Black	D08 = 100mA (4.3W)	D53 = 220mA (10W)		1 = Aust
		20 = 20°	30 = 3000K				D09 = 150mA (6.4W)	SLiC Casambi Dimming		2 = UK
			40 = 4000K				D15 = 180mA (7.7W)	D57 = 180mA (7.7W)		3 = EU
SLDF246T = Honeycomb		30 = 30°	SD = Sunset Dimming				D10 = 220mA (9.4W)	D58 = 220mA (9.4W)		
		40 = 40°	S2 = Tunable White				D11 = 260mA (11.1W)			
SLDF242T = ULG clear glass		40 = 40°						Check online for other driver options.		
SLDF241T = Prismatic		55 = 55°								
SLDF243T = Opaque		90 = 90°								

Please see www.switch-lighting.co.nz for full specifications, lux levels, SDoCs, ies files and installation instructions.













