

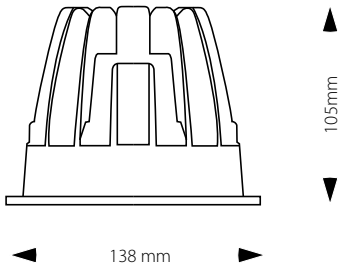
Product No.	System Power*	LED Lumen	Beam Angle	Colour Temp	CRI	Driver
109139.000	40.8W	3600Lm (34W)	40°	4000K	90+	900mA



■ Product Features

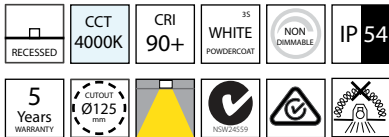
- Diecast aluminium housing
- IP54 from below
- 40° reflector fitted as standard, 10°, 20°, 70° reflectors available
- Frosted glass
- 30° cut-off angle to create visual comfort
- Easy to install with two springs
- Supplied complete with remote electronic LED driver
- DALI and other dimming options available up on request
- Finish: 3S White ceiling trim as standard
- *Connected electrical loads are rated values and subject to a tolerance of +/- 10%

■ Product Dimensions



■ Reflector Polar Curve

■ Product Standard



■ Product Options



■ Luminaire Specification

Product No.	Beam Angle	Colour Temp	LED Output	System Power	Driver	Trim Colour
109139.XYZ	<input type="checkbox"/> 10°	<input type="checkbox"/> 4000K	<input type="checkbox"/> 2160lm (CRI 90)	21.6W	<input type="checkbox"/> NON-DIM	<input type="checkbox"/> 3S WHITE
			<input type="checkbox"/> 2990lm (CRI 90)	30.6W		
	<input type="checkbox"/> 20°		<input type="checkbox"/> 3600lm (CRI 90)	40.8W	<input type="checkbox"/> DALI	<input type="checkbox"/> 3S BLACK
		<input type="checkbox"/> 3000K	<input type="checkbox"/> 2100lm (CRI 90)	21.6W		
			<input type="checkbox"/> 2900lm (CRI 90)	30.6W		
	<input type="checkbox"/> 40°	<input type="checkbox"/> 3000K	<input type="checkbox"/> 3500lm (CRI 90)	40.8W	<input type="checkbox"/> 1-10V	<input type="checkbox"/> CUSTOM
			<input type="checkbox"/> 70°			

■ Luminaire Configuration

Connectivity Casambi Tridonic basicDIM Wireless XICATO GalaXi

"XYZ" - Part No. to be advised by 3S Lighting based on the combination of configurable options selected

■ Project Information

Project Name:		Type:	
Quantity:		Expected Due Date:	
Client's Name:		Date of Issue:	
Notes:		Signature:	

■ APPs (with XID / TBW driver only)



CASAMBI, Tridonic basicDim Wireless and XICATO Galaxi

Lighting control solutions provide for all the control options that are expected from a full featured professional lighting control solution, Apps available for both iOS and Android.

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