

LIBERTY CYANOSIS

LED Downlight for Healthcare
1290 - 1690 Lumens



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DIGILIN

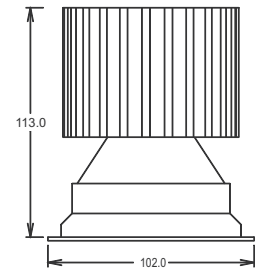
LED Downlight for Healthcare

1290 – 1690 Lumens

Efficient and reliable, designed for medical environments

For use in hospital and medical applications, the Liberty Cyanosis provides a COI less than 1.8. The Liberty Cyanosis is a genuine healthcare fixture designed for medical diagnosis through clinical observation and the reliable detection of cyanosis.

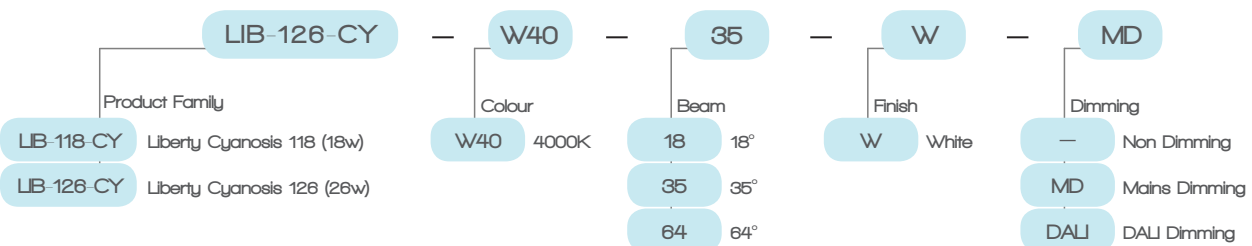
Available in Neutral White 4000K with three beam angle selections, the performance of this fixture is unmatched by any others in its class. Clear lenses and ceiling gaskets are available upon request.



SPECIFICATIONS

Version	Liberty Cyanosis 118	Liberty Cyanosis 126
Colours	Neutral White	
Colour Temperature	4000K	
Luminaire Lumens @ 64° Beam	1290	1690
COI	< 1.8	
MacAdams Ellipse	3 SDCM/MacAdam Steps	
Beam Option	18°, 35°, 64°	
Performance	70% Lumen Maintenance @ 50,000 Hrs (L70)	
Luminaire Power	17w (500mA @ 33.9V Nominal)	24.2w (700mA @ 33.9V Nominal)
Connected Load	19.9w	27.3w
IP Rating	IP40 (IP54 with Lens)	
Material	Heat Sink - Extruded Aluminium, Bezel & Body - Cast Aluminium	
Finish	White	
Power Supply	Non Dim: LPC-36500-MD Mains Dim: LPC-36500-MD DALI Dim: LCAI-35W-350-900	Non Dim: LPC-52700-MD Mains Dim: LPC-52700-MD DALI Dim: LCAI-35W-900-1750
Power Factor	>0.9	
Weight	570g	
Hole Cut Out	90mm Dia	

ORDERING CODES



1800 950 888

37 Oxford St Bulimba, QLD 4171

1800 982 005

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