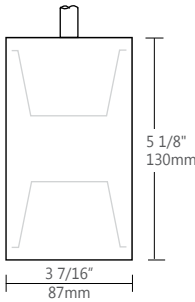
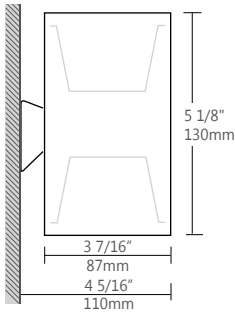




DIMENSIONS



PENDANT



WALL



Rated IP65 for use in wet locations and exterior applications, such as soffits, canopies and garages, Wet Beam DI features an uplight component, resulting in a variety of direct-indirect lighting possibilities.

This fully gasketed, svelte architectural luminaire (only 3.44" wide) comes in wall (horizontal or vertical) or pendant mounting, as well as continuous runs. It is the perfect complement for indoor versions of Beam DI to ensure design consistency throughout a space.

Wet Beam DI offers a choice of satin, frosted, semi spec para louvers or clear polycarbonate lenses. The downlight only version with clear lens accepts an optional integrated louver above the lens for added brightness control. Anti-vandal lens is also offered.

With efficiencies over 75%, Wet Beam DI delivers ample illumination, while remaining well under current lighting power allowances. Integrated Controls options help reduce energy consumption further still.

MAIN PRODUCT SPECIFICATIONS

1	PRODUCT ID	2	OPTICS	3	LENGTH/FT	4	LAMP	5	DOWN LAMP	6	UP LAMP
WBDI WBDIW	pendant wall	AV	clear anti-vandal polycarbonate	2	2'	T5	T5	0	0 lamp	0	0 lamp
		F	frosted lens	3	3'	T5HO	T5HO	1	1 lamp	1	1 lamp
		PL	semi spec para. louvers	4	4'	T8	T8	2	2 lamps	2	2 lamps
		S	satin lens	5	5'						
				6	6'						
				8	8'						
				12	12'						
		S#	System Run								



For complete luminaire specification sheets, please visit our web site at www.axislighting.com

MOUNTING OPTIONS



PENDANT



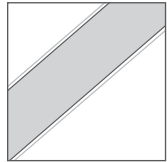
WALL

LAMP DISTRIBUTION & CONFIGURATION

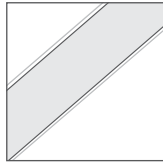
DISTRIBUTION	DIRECT		INDIRECT		DIRCT/ INDIRECT	
Number of lamps	1	2	1	2	1	2
Pendant	●	●	●	●	●	●
Wall	●	●	●	●	●	●

Please refer to individual size specification sheets for all available options.

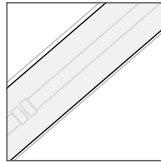
OPTICS OPTIONS



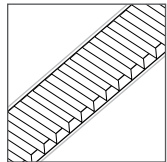
S satin lens



F frosted lens

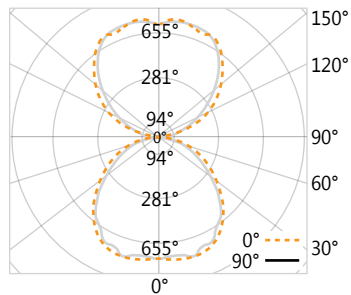


AV clear anti-vandal polycarbonate lens

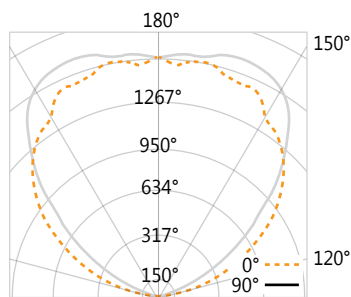


PL semi-specular parabolic louvers

PHOTOMETRICS



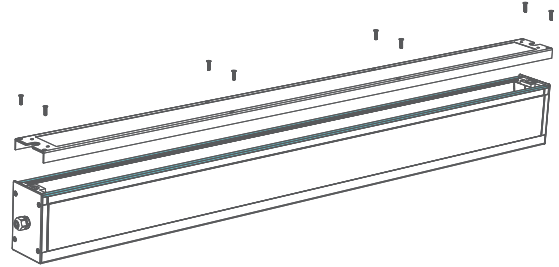
Wet Beam DI Direct / Indirect
Lamping: 2xT5 28W
Code: WBDI-F-4-T5-1-1
Efficiency: 76.3%



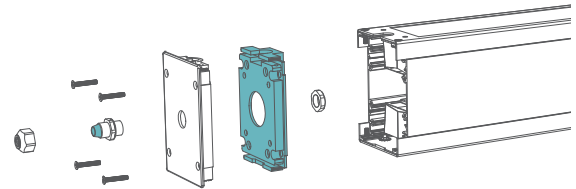
Wet Beam DI Indirect
Lamping: 2xT5HO 54W
Code: WBDI-AV-4-T5HO-2-0
Efficiency: 79.5%

IP65 CONSTRUCTION

With its gasketed end cap and lens the Wet Beam DI is made for wet locations, it is ideal for exterior soffits and canopies of malls, hospitals and other institutions.



GASKETED LENS



GASKETED END CAP

CONSTRUCTION

Housing	Extruded Aluminum (0.062" nominal) up to 70% recycled Content
End Cap	Die Cast Zinc (0.070" nominal)
Interior Brackets	Die Formed Sheet Steel (16 ga)
Gaskets	Moulded Elastomer (0.10" nominal)
Lens Gaskets	Extruded Elastomer (0.10" nominal)
Satin Lens	Extruded Acrylic (0.125" nominal) Satin: 68% trans.
Frosted Lens	Extruded Acrylic (0.125" nominal) Frosted: 85% trans.
Anti-vandal Lens	Extruded Polycarbonate (0.125" nominal) Clear: 90% trans.
Louver	Die formed Semi-Specular Aluminum (22ga) Extruded aluminum (0.060" nominal)

ELECTRICAL

Ballast	Electronic Instant Start, Electronic Rapid Start, Dimming (0-10V, Line, Step, EcoSystem, DALI). With preinstalled ballast disconnect as per NEC & CEC
Emergency	Emergency battery pack or emergency circuit
Voltage	120V, 277V, 347V, UNV

