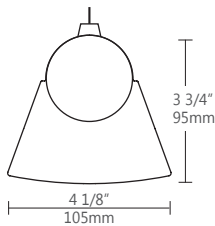
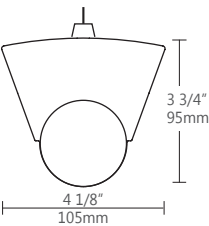


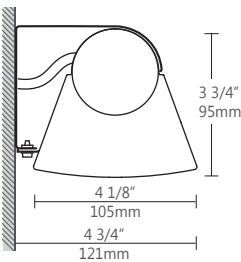
DIMENSIONS



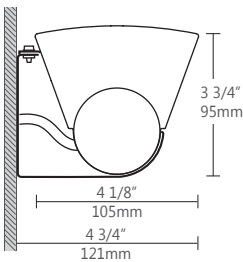
PENDANT DIRECT



PENDANT INDIRECT



WALL DIRECT



WALL INDIRECT



Slightly wider than the Pico, this luminaire offers a similarly flared, contemporary profile with good efficiency and flexible options in an elegant, flexible design.

Constructed of extruded aluminum with die-cast end caps, Pico Medio offers a choice of louvered baffles (semi-specular or white) and lenses (frosted or satin). Optional housing treatments include slotted or perforated side panels for intriguing spill light.

Pico Medio is available as a direct or indirect wall or pendant mount. Also, a wall rotating version comes with a four-point 24" arm mounting system allowing Pico Medio to wash walls or project indirect illumination while creating visual interest.

With efficiencies over 70% and a wide range of electrical options, Pico Medio can serve many different lighting applications.

MAIN PRODUCT SPECIFICATIONS

1	PRODUCT ID	2	CENTER OPTICS	3	SIDE OPTICS	4	LENGTH/FT	5	LAMP	6	LAMP CONFIGURATION
PMD	pendant direct	F	frosted lens	P	perforated	4	4'	T5	T5	1	1 lamp
PMI	pendant indirect	S	satin lens	SL	slotted	8	8'	T5HO	T5HO	2	2 lamps
PMR	pendant rotating	SB	white solid baffles	B	blank	12	12'	T8	T8		
PMWD	wall direct	SS	semi spec. baffles			S#	System Run				
PMWI	wall indirect										
PMWR	wall rotating										

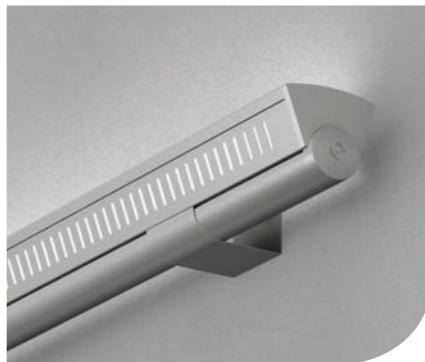


For complete luminaire specification sheets, please visit our web site at www.axislighting.com

MOUNTING OPTIONS



PENDANT



WALL

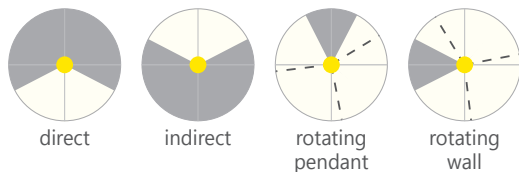
PICOLO MEDIO

LAMP CONFIGURATION

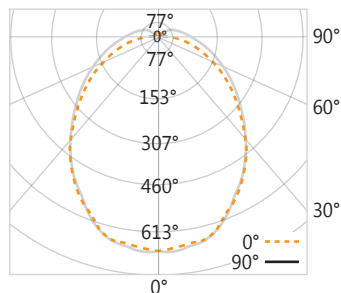
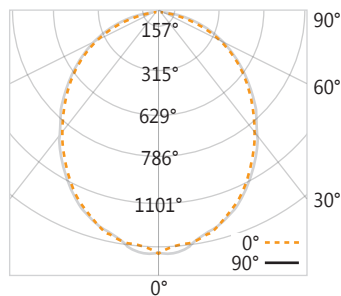
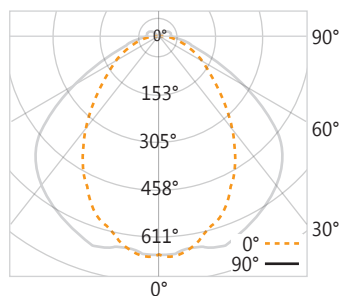
LAMP TYPE	1	2
T5/T5HO	●	●
T8	●	

Please refer to individual specification sheets for all available options.

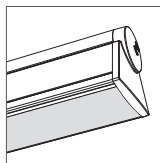
LIGHT DISTRIBUTION



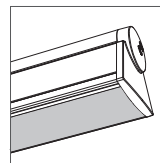
PHOTOMETRICS



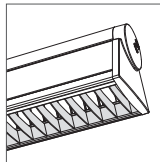
CENTER OPTICS OPTIONS



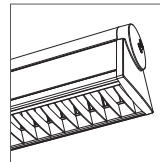
S satin lens



F frosted lens

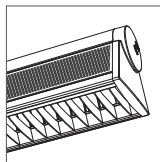


SS semi-specular baffles

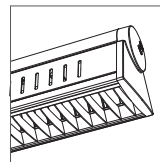


SB white solid baffles

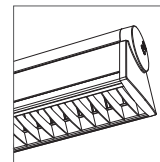
SIDE OPTICS OPTIONS



P perforated

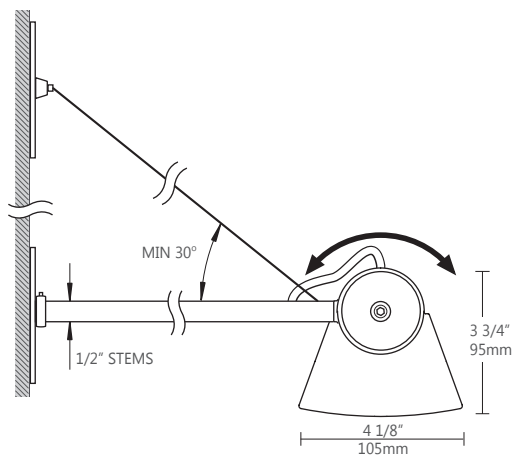


SL slotted

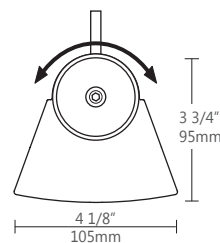


B blank

ROTATING OPTION



WALL MOUNT



PENDANT MOUNT



CONSTRUCTION

Housing	Extruded aluminium (0.070" nominal) up to 70% recycled content
End Cap	Die cast zinc (0.080" nominal)
Joiners	Die cast zinc (0.070" nominal)
Interior Brackets	Die formed sheet steel (20 ga)
Reflectors	Die formed sheet steel (18 ga)
Lens joiners	Die cast zinc (0.070" nominal)
Center Optics	Satin acrylic 68% trans. lens Frosted 85% trans. lens
Side Optics	Perforation / Slotted / Blank Cold rolled metal sheet (20 ga) with powder painted, custom color available

ELECTRICAL

Ballast	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.