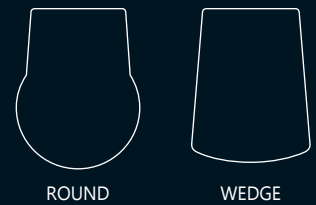
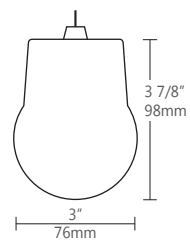


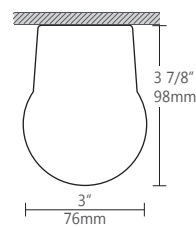
PRIME



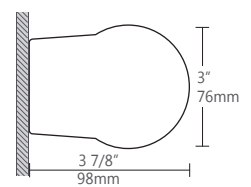
DIMENSIONS - ROUND (For Wedge dimensions see p.238)



PENDANT



SURFACE



WALL

prime



Featuring clean lines, soft shapes and high efficiencies, Prime is good in a wide range of aesthetic interiors.

Its specially designed satin acrylic diffuser provides beautiful, well balanced light in both the Wedge and Round housing versions. In rows longer than 4', lenses feature an elegant cast zinc spacer every 4' that defines the transition and creates rhythm throughout the linear run.

Whether pendant, surface or wall mounted, Prime is sure to enhance small and large spaces. Also, Prime wall mounts are ADA-compliant and well suited to narrow environments, such as hallways, stairwells and washrooms.

With efficiencies over 80%, Prime delivers ample illumination, while remaining well under Title 24, New York City Building Code and ASHRAE 90.1 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	LAMP CONFIGURATION	6	FINISH
PR	round pendant	S	satin lens	2	2'	T5	T5	1	1 lamp	AP	aluminum paint
PRS	round surface			4	4'	T5HO	T5HO			W	white
PRW	round wall			6	6'	T8	T8			C	custom
PW	wedge pendant			8	8'						
PWS	wedge surface			12	12'						
PWW	wedge wall			S#	System Run						



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

MOUNTING OPTIONS



PENDANT



SURFACE



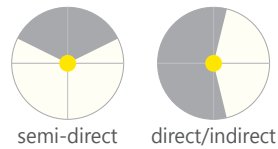
WALL

LAMP CONFIGURATION

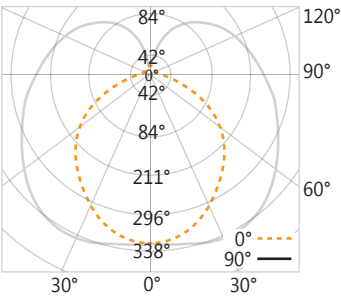
LAMP TYPE	1
T5/T5HO	<div></div>
T8	<div></div>

Please refer to individual specification sheets for all available options.

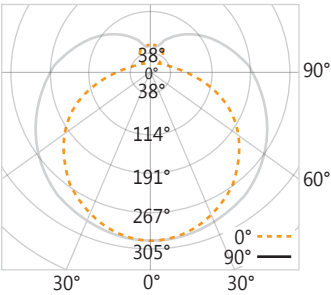
LIGHT DISTRIBUTION



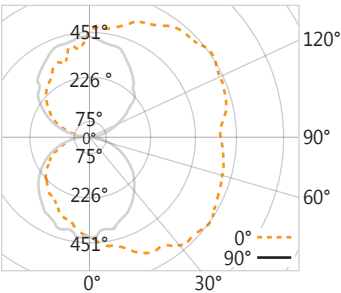
PHOTOMETRICS



Prime Wedge
Lamping: 1xT5 28W
Code: PW-S-4-T5-1
Efficiency: 81.1%

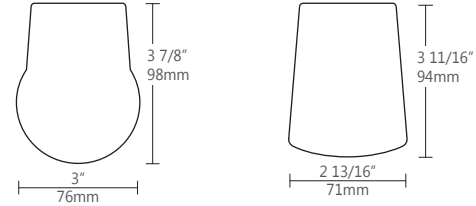


Prime Round
Lamping: 1xT8 32W
Code: PR-S-4-T8-1
Efficiency: 78.1%



Prime Wedge Wall
Lamping: 1xT5HO 54W
Code: PWW-S-4-T5HO-1
Efficiency: 81.2%

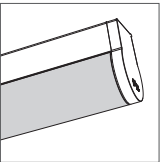
DESIGN OPTIONS



R round

W wedge

OPTICS OPTIONS



S satin lens

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)
- Satin** Acrylic satin finish (0.060" nominal) 68% trans.

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.

