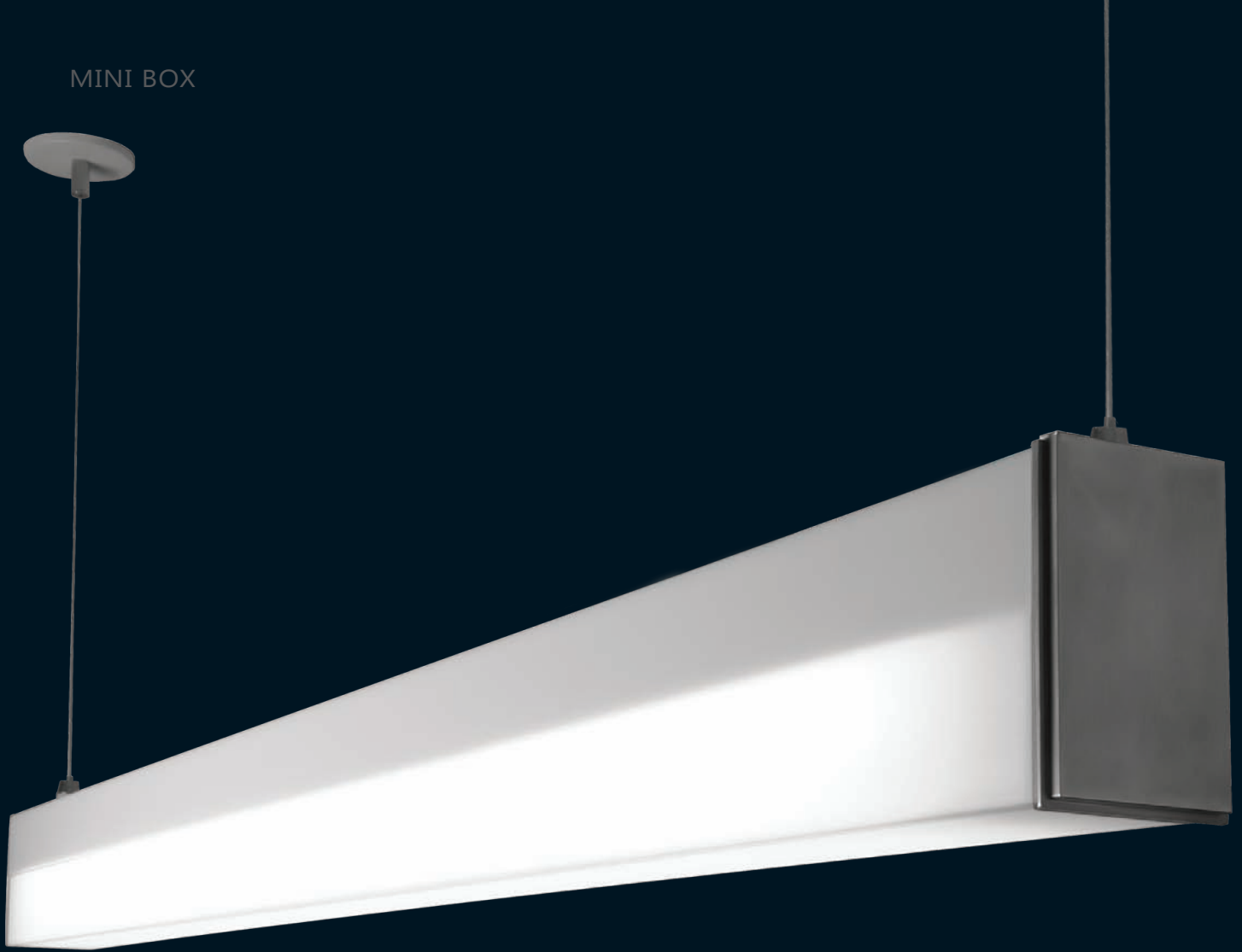
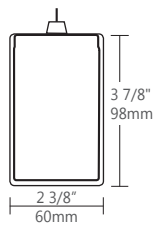


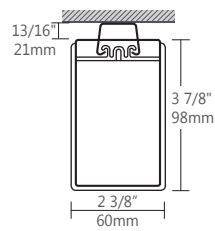
MINI BOX



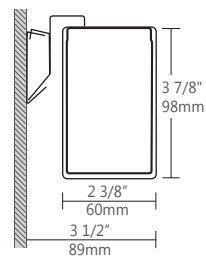
DIMENSIONS



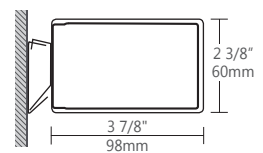
PENDANT



SURFACE



WALL



WALL VERTICAL - TOP VIEW



Mini Box presents a clean, compact profile with high efficiency, flexible options and a choice of streamlined housing designs (3.9" x 2.4").

Constructed of extruded aluminum with die-cast end caps, Mini Box comes in a full-length rectangle end cap offering an option of clear or satin lens.

ADA-compliant, suited for use in many different applications, Mini Box can be pendant, ceiling, or wall mounted, as well as specified in continuous runs.

With efficiencies over 80% (satin lens) and over 90% (clear lens), Mini Box provides an effective means to deliver pleasing illumination with added visual interest.

MAIN PRODUCT SPECIFICATIONS

1	PRODUCT ID	2	OPTICS	3	LENGTH/FT	4	LAMP	5	LAMP CONFIGURATION	6	FINISH
MB	pendant	C	clear lens	2	2'	T5	T5	1	1 lamp	AP	aluminum paint
MBS	surface	S	satin lens	3	3'	T5HO	T5HO			C	custom
MBW	wall			4	4'					W	white
MBWV	wall vertical			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



SURFACE



WALL



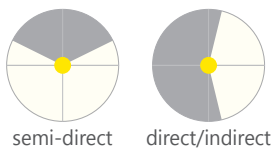
WALL VERTICAL

LAMP CONFIGURATION

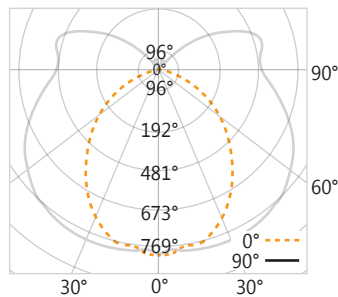
LAMP TYPE	1
T5/T5HO	●

Please refer to individual specification sheets for all available options.

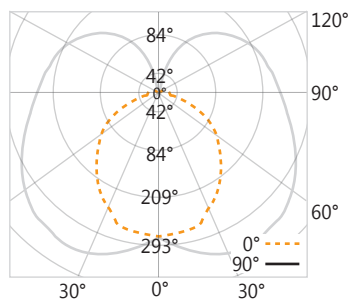
LIGHT DISTRIBUTION



PHOTOMETRICS

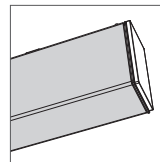


Mini Box Rectilinear
Lamping: 1xT5HO 54W
Code: MB-R-C-T5HO-1
Efficiency: 94.7%

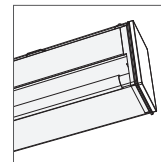


Mini Box Rectilinear
Lamping: 1xT5 28W
Code: MB-R-S-T5-1
Efficiency: 84.3%

OPTICS OPTIONS



S satin lens



C clear lens

CONSTRUCTION

Housing	Extruded aluminium (0.062" nominal) up to 70% recycled content
End Cap	Die cast zinc (0.065" 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 lens	Extruded acrylic (0.10" nominal) 68% trans.
Clear lens	Extruded acrylic (0.10" nominal) 100% 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.

