Behavioral Health LED
Selection Guide
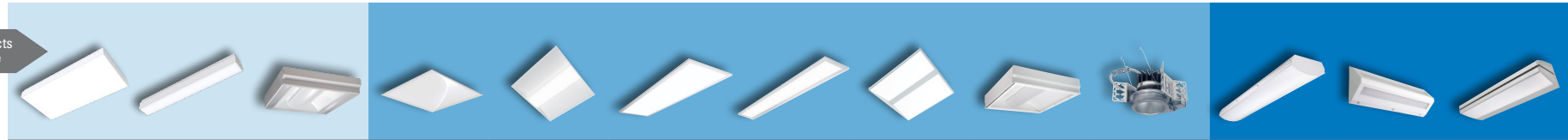
Fail-Safe

Multi-Function
(Exam / Ambient / Reading / Night Light)

Clear Polycarbonate Bottom Lens

Surface Mount Wall / Ceiling

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	ArcMed Patient Room Recessed	ArcMed Patient Room Narrow	Medical Ambient / Exam	ArcMed InDepth	FailSafe Cruze	FailSafe Sealed Panel	FailSafe Sealed Narrow	Encounter Vandal	Sealed & Gasketed Indirect	FailSafe Downlight	Harmony Vandal Steel	FailSafe Wall LED	Multi-Purpose Wall
	APR	**APN**	**MAE (w/door)**	**AID**	**FCZ**	**FSP**	**FSN**	**ENV**	**SGI**	**FLD4 & FLD6**	**HVSL8B**	**FWL**	**MWL**
Polycarbonate Lens/ Thickness	0.250" max	0.250" max	0.187" max	0.250" max	0.250" max	0.375" max	0.250" max	0.250" max	0.375" max	0.250" max	0.135" max	0.250" max	0.125" max
Mounting	Recessed Grid, Drywall Framing Kit for hard ceiling	Recessed Grid, Drywall Framing Kit for hard ceiling	Recessed Grid, Drywall Framing Kit for hard ceiling	Recessed Grid, Drywall Framing Kit for hard ceiling	Recessed Grid, Drywall Framing Kit for hard ceiling	Recessed Grid, Drywall Framing Kit for hard ceiling	Recessed Grid, Drywall Framing Kit for hard ceiling	Recessed Grid, Drywall Framing Kit for hard ceiling	Recessed Grid, Drywall Framing Kit for hard ceiling	Recessed Ceiling	Surface, Wall or Ceiling	Surface, Wall or Ceiling	Surface, Wall
Sizes / Lumen Ranges	2x2 up to 10,500 2x4 up to 21,000	Pair of 6" x 4' up to 14,000	2x2 up to 5,000 2x4 up to 11,000	2x2 up to 8,000 2x4 up to 9,000 1x4 up to 8,000	2x2 up to 11,000 2x4 up to 17,000 1x4 up to 6,000	2x2 up to 4200 2x4 up to 6400 1x4 up to 4200	4' length up to 4,050 8' length up to 8,250 2' length up to 2,000	2x2 up to 4,300 2x4 up to 7,000 1x4 up to 4,300	2x2 up to 5,500 2x4 up to 11,500 1x4 up to 6,600	6" downlight to 7,000 4" downlight to 4,000	4' length up to 14,300 2' length up to 7,150	4' length up to 6,000 2' length up to 3,000 18" length up to 1,675	4' length up to 6,600 up / 7,300 down
VividTune	Yes	Yes	–	Yes	Yes	–	–	–	–	–	–	–	Yes
Listing	Damp standard / Wet location in process	Damp standard / Wet location in process	Damp Location standard	Damp standard / Wet available	Wet Location standard	Wet Location standard	Wet Location standard	Wet Location standard	Damp standard / Wet available	Wet Location standard	Damp Location standard	Damp Location standard	Damp Location standard
IP	Testing in process	Testing in process	–	IP65 available	IP65 standard	IP65 & IP66 available	IP66 available	IP66	IP65 available	IP65 and IP65	–	–	IP4X
NSF	Yes	Yes	–	Yes	Yes	Yes	Yes	Yes	Yes	Yes	–	–	–
ISO	–	–	–	ISO5-8	ISO5-8	–	ISO5-8	ISO5-8	–	–	–	–	–
IK	Testing in process	Testing in process	–	IK10 with 0.25" Polycarbonate Lens	–	IK10 with 0.25" Polycarbonate Lens	IK10 with 0.25" Polycarbonate Lens	–	–	–	–	–	–
Ligature Resistant	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Anti-microbial Finish	Standard Anti-microbial	Standard Anti-microbial	Available	Standard Matte White	Available	Standard Matte White	Standard Matte White	Standard Matte White	Available	Available	Available	Aavailable	Available
Other	Used directly over the bed	Patient Control w/ Low Voltage Relay. Used in pairs, adjacent to the bed.	Extruded Aluminum or Steel Door	Multiple Regress Diffusers	Continue Cruze theme into complex areas	50°C Ambient Rating	Flex Assembly for Continuous Run	Continue Encounter theme into complex areas	Extruded Aluminum or Steel Door	Open or Enclosed, Polycarbonate Lens to 0.250" thick	Corner Mount Bracket, Corner Connectors available	Flush Tamper Proof Screws standard, separate Up/Down Chambers	0.125" Polycarbonate Lens, Uplight/Downlight, for protection

COOPER Lighting Solutions