VELATO® INTERNATIONAL

RECESSED SLOT ADJUSTABLE TRIMLESS MULTIPLE 2 LIGHT LED

I-VEL-HHP-TL-2-SA
2LT LED

APPLICATION:
Accent and display lighting for retail, commercial and hospitality environments

CONSTRUCTION:
Stamped steel mounting frame with integral mounting bars
Steel plaster frame
Thermally protected
Steel driver housing
Extruded aluminum upper housing with knife-edge and mitered/welded corners
Complete die-cast optical head construction
No exposed wiring
Powder coat paint

MOUNTING:
For use in sheet rock ceilings, 15 mm thick

LABELING:
CE
For indoor use only

OPTICS:
30° tilt, 360° rotation
Available in a variety of beam spreads
LED:
    Color Temp Options: 2200K, 2700K, 3000K, 3500K, 4000K
    CRI: 83 typ. (2700K, 3000K, 3500K, 4000K)
        90+ typ. (2200K, 2700K, 3000K)
        CrispWhite LED available (16W max)
    R9 Values: 11 (83CRI), 55 (90+CRI)
    Life: 50,000 hrs
    Binning: 3 MacAdam
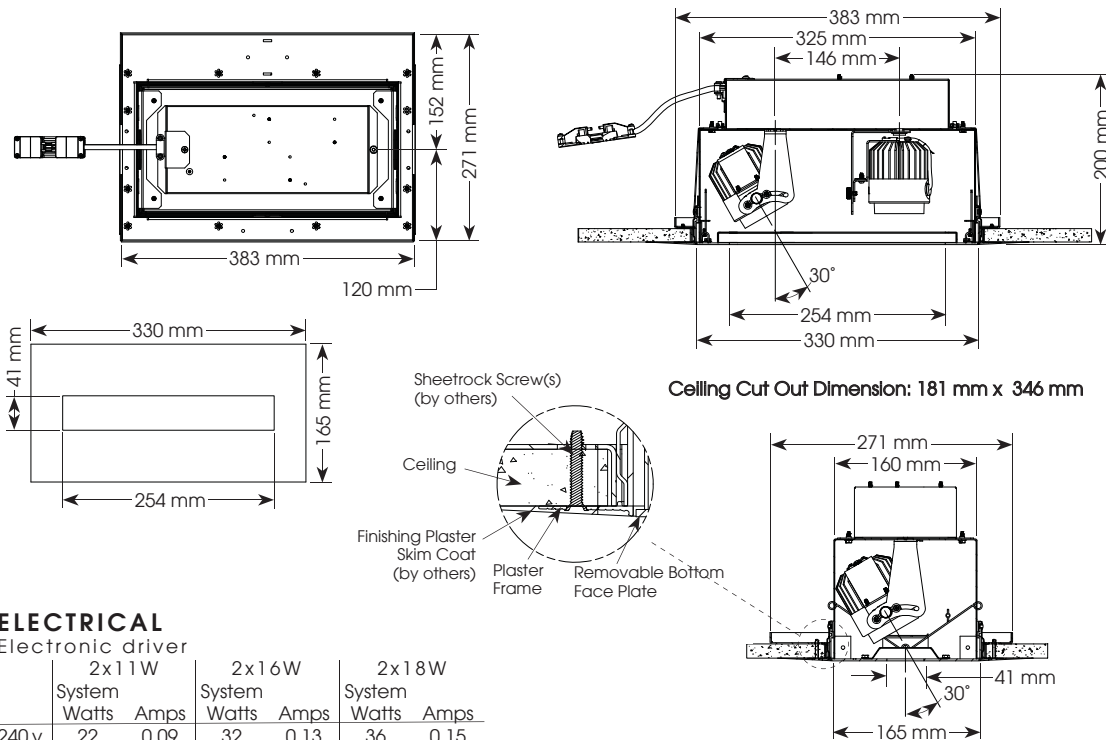   Lumen Maintenance: >70% of initial lumens @ 50,000 hrs

ELECTRICAL:
Electronic constant current LED driver, 240v input
ELV and Triac dimming standard, 240v
See following pages for more information
This product complies with IEEE C62.41 for surge endurance up to 2.5KV. Amerlux recommends using additional surge protection with this unit (supplied by others), surge damage is not covered by warranty.

Electrostatic sensitive device, observe precautions for handling

181 x 346

Ceiling Cut Out Dimension: 181 mm x 346 mm

Sheetrock Screw(s) (by others)
Ceiling
Finishing Plaster Skim Coat (by others)
Plaster Frame
Removable Bottom Face Plate

3 year limited warranty
AMERLUX INTERNATIONAL
(see website for details)

ELECTRICAL
Electronic driver

	2x11W		2x16W		2x18W	
	System Watts	Amps	System Watts	Amps	System Watts	Amps
240 v	22	0.09	32	0.13	36	0.15

ORDERING INFORMATION:

Model	# Heads	Concealed Type	Wattage	Lamp Type	Voltage	Beam Spreads* Hd 1	Beam Spreads* Hd 2	Faceplate Finish	Color Temp (CCT(K)-CRI)	Listing Code	Options/Accessories
I-VEL-HHP-TL	2	SA - slot adjustable	11 16 18	LED	240	SP NF MFL FL WF VWF LS	SP NF MFL FL WF VWF LS	MW - matte white	27 - 2700-83 30 - 3000-83 35 - 3500-83 40 - 4000-83 229 - 2200-90+ 279 - 2700-90+ 309 - 3000-90+ CRISP - CrispWhite (16W max)	CE	AH - accessory holder, black texture, accepts 2 forms of media HEX - hexcell louver (1/8" x 1/8"), requires AH DALI - DALI driver

*SP - spot 15°, NF - narrow flood 22°, MFL - medium flood 25°, FL - flood 28°,
WF - wide flood 45°, VWF - very wide flood 60°, LS - linear spread 60°x10°

Example: I-VEL-HHP-TL-2-SA-18-LED-240-SP-FL-MW-30-CE

Cat #:

Amerlux reserves the right to change details that do not affect overall function and performance.

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