



MEDICANA



**FLEX<sup>e</sup> PORT** I-BOX

EQUIPMENT MANAGER

# TECHNICAL DATA SHEET

## I-Box Equipment Manager

I-BOX CONFIGURATIONS	LAYERS	SERVICE POSITIONS	"GCX" COMPATIBLE TRACK	"NARROW" TRACK	SHELVING CAPACITY
I-10	1	12	2	2	
1-20	2	24	2	2	
1-30	3	36	2	2	
OPTIONAL BACKBONE					
20"		3	1	1	2
40"		7	1	1	4

### EQUIPMENT MANAGER COMPOSITION

The I-Box Equipment Manager is constructed of continuous extruded aluminum 6061-T6 with a yield strength of 40,000 psi.

### VERTICAL EQUIPMENT MOUNTING TRACKS

"GCX compatible" and "Narrow" vertical mounting tracks are capable of accepting adaptors throughout their entire length. The vertical mounting tracks are constructed of 6061-T6 alloy, continuous section extruded aluminum. Finish on tracks 25 minute hard –anodization. Tracks are available on the Equipment Manager and on the optional Back Bone.

### MEDICAL GASES

Medical gas outlets can be client specified. Medical gas outlets are provided with approved medical gas hoses for termination on the manifold assembly above the ceiling line.

### ELECTRICAL WIRING

Equipment Managers are completely pre-wired for electrical power. All service connections terminating in junction boxes are to be made on site. Line voltage current carrying conductors are 4 conductor UL/CSA Festoon Cable (UL) Festoon 600V 105 C / (UL) AWM 600V 105 C CSA Festoon 600V –40 C to 90 C FT1, FT 4, with a bend radius of 12.5 X cable width for normal and emergency power circuits.



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