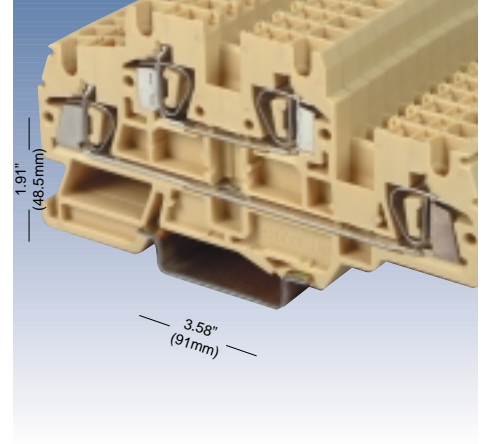


Spring Clamp IEC Feed Through Terminal Blocks

HMM Series

The HMM series of terminal blocks have been designed to meet the need for fast, reliable, screwless wire terminations. With a wire range from 24 AWG to 8 AWG and options that include a double level, one, three or four wire terminations, the HMM spring clamp terminal blocks can address most control system applications. The circuit disconnect and fuse terminal block styles make the spring clamp HMM series a complete family of DIN rail mounted terminal blocks.

The entire family is manufactured with a 94 V-0 polyamide 6.6 material. The stainless steel clamps and the tin-plated terminals provide excellent conductivity, resistance to corrosion, and superior wire retention even under vibration.



Terminal width .21" (5.2mm) Wire strip length .51" (13mm)

HMD.2

SPECIFICATIONS		WIRE RANGE	CURRENT (A)	VOLTAGE (V)
Connection Data		24 - 12 AWG		
UL 1059		24 - 12 AWG *	24	600
IEC No. 22-2, No. 158		—	24	800
IEC 947-7-1		0.2 - 4mm		
ORDERING INFORMATION		TYPE	CATALOG No.	Pcs/Pkg
Terminal block,		HMD.2	HD100	60
	standard			
	(Ex)i version			
	Beige			
	Blue			
ACCESSORIES		TYPE	CATALOG No.	Pcs/Pkg
End cover, width .06" (1.5mm)		HMD/PT	HD101	25
	Beige	—		
	Blue			
Insertion bridges, 2 position		PH2.5-4	PH100	25
Partition plate,		DFH/4/B	DH04B	25
	White	DFH/4/R	DH04R	25
	Red	DFH/4/V	DH04V	25
	Green			
Test plug, for circuit testing		SDD/1	DD001	50
Marking system,		SHZ/2/00	SH001	60
	blank marker	SHZ/2/...	SH1..	60
	printed marker	CM	CM...	
	custom printed marker			
End stop, width .31" (8mm)		BTU	BT005	25
	universal	BT/3	BT003	25
	35mm rail only			
Mounting rail, DIN (2 meter length)		PR/3/AC	PR003	1
	non-slotted symmetrical 35mm x 7.5mm	PR/3/AS	PR005	1
	slotted symmetrical 35mm x 7.5mm	PR/3/PP	PR007	1
	non-slotted symmetrical 35mm x 15mm	PR/3/PA	PR006	1
	slotted symmetrical 35mm x 15mm			