

NOTES: 1. MEASURED AT THE BOTTOM

2. MATERIAL: GLASSREINFORCED POLYESTER UL94 - V0

3. THE 'LF' PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.

4. PARTS WITH AND WITHOUT SUFFIX LF TO THE PRODUCT PART NUMBER ARE IDENTICAL IN FORM, FIT AND FUNCTION. LF SUFFIX IS ADDED TO THE PART NUMBER OF THIS PRODUCT TO HAVE UNIFORM IDENTIFICATION OF ALL RoHS COMPATIBLE PRODUCTS.

ABRIDGED
CAT No MARKEDRoHS COMPATIBLE
(DIGIT 11 & 12)

HM2H88P1--LF

STANDOFF HEIGHT INDICATOR

PART NUMBER	L1	L2	
HM2H88P1LF	3.0	13.45	AVAILABLE
HM2H88P109LF	3.9	14.35	AVAILABLE
HM2H88P111LF	4.1	14.55	AVAILABLE
HM2H88P115LF	4.5	14.95	AVAILABLE
HM2H88P117LF	4.7	15.15	AVAILABLE
HM2H88P119LF	4.9	15.35	AVAILABLE
HM2H88P122LF	5.2	15.65	AVAILABLE
HM2H88P130LF	6.0	16.45	AVAILABLE

1DEC ± 0.2 2DEC ± 0.1 ANGLES $\pm 1^\circ$	APPR. DRAFT CHECKED PROD. MGR. PR. ENG. MGR. PR. MGT. MGR.	DATE 1997-05-13	SIGN. M. Fret	MPACS 8+2R SHROUD TYPE E CAT. No. HM2H88P1--LF www.fciconnect.com	SCALE 3/1
ALL DIMENSIONS IN MM	REFERENCES	BS,C ,202311,006	E	Released	Customer Drawing Revision

