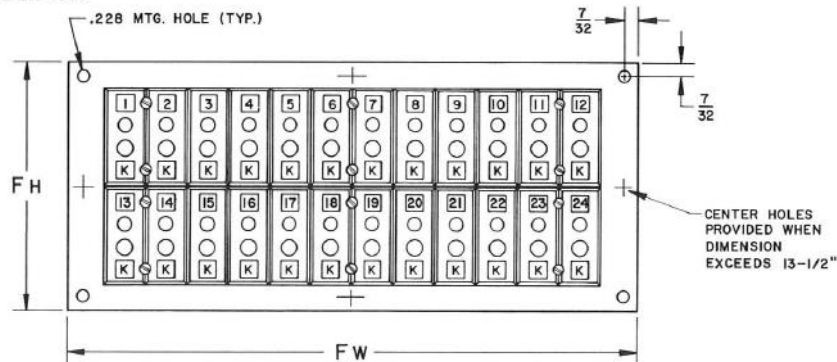


## Marlin – 2 Pole Strippanel with Mounting Frame (1033)

### CONNECTORS FULL SIZE — 2-POLE STRIPANEL® WITH MOUNTING FRAME

CATALOG NUMBER 1033



Dimension for Panel Assembly  
C<sub>H</sub> AND C<sub>W</sub> ARE MOUNTING CUTOUT DIMENSIONS

TOTAL CIRCUITS		CIRCUITS PER ROW																								PRICE	DISC. SCHED.
		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24			
		$F_H = 2\frac{1}{2}''$ $C_H = 1\frac{1}{2}''$ $F_W = 11\frac{1}{2}''$ $C_W = 11\frac{1}{2}''$	$F_H = 3\frac{1}{4}''$ $C_H = 2\frac{1}{4}''$ $F_W = 12\frac{1}{4}''$ $C_W = 12\frac{1}{4}''$	$F_H = 4\frac{1}{2}''$ $C_H = 3\frac{1}{2}''$ $F_W = 13\frac{1}{2}''$ $C_W = 13\frac{1}{2}''$	$F_H = 5''$ $C_H = 4''$ $F_W = 14''$ $C_W = 14''$	$F_H = 5\frac{1}{2}''$ $C_H = 4\frac{1}{2}''$ $F_W = 14\frac{1}{2}''$ $C_W = 14\frac{1}{2}''$	$F_H = 6\frac{1}{4}''$ $C_H = 5\frac{1}{4}''$ $F_W = 15\frac{1}{4}''$ $C_W = 15\frac{1}{4}''$	$F_H = 7\frac{1}{2}''$ $C_H = 6\frac{1}{2}''$ $F_W = 16\frac{1}{2}''$ $C_W = 16\frac{1}{2}''$	$F_H = 8\frac{1}{4}''$ $C_H = 7\frac{1}{4}''$ $F_W = 17\frac{1}{4}''$ $C_W = 17\frac{1}{4}''$	$F_H = 9\frac{1}{2}''$ $C_H = 8\frac{1}{2}''$ $F_W = 18\frac{1}{2}''$ $C_W = 18\frac{1}{2}''$	$F_H = 10\frac{1}{4}''$ $C_H = 9\frac{1}{4}''$ $F_W = 19\frac{1}{4}''$ $C_W = 19\frac{1}{4}''$	$F_H = 11''$ $C_H = 10''$ $F_W = 20''$ $C_W = 20''$	$F_H = 11\frac{1}{2}''$ $C_H = 10\frac{1}{2}''$ $F_W = 20\frac{1}{2}''$ $C_W = 20\frac{1}{2}''$	$F_H = 12\frac{1}{4}''$ $C_H = 11\frac{1}{4}''$ $F_W = 21\frac{1}{4}''$ $C_W = 21\frac{1}{4}''$	$F_H = 13\frac{1}{2}''$ $C_H = 12\frac{1}{2}''$ $F_W = 22\frac{1}{2}''$ $C_W = 22\frac{1}{2}''$	$F_H = 14\frac{1}{4}''$ $C_H = 13\frac{1}{4}''$ $F_W = 23\frac{1}{4}''$ $C_W = 23\frac{1}{4}''$	$F_H = 15''$ $C_H = 14''$ $F_W = 24''$ $C_W = 24''$	$F_H = 15\frac{1}{2}''$ $C_H = 14\frac{1}{2}''$ $F_W = 24\frac{1}{2}''$ $C_W = 24\frac{1}{2}''$	$F_H = 16\frac{1}{4}''$ $C_H = 15\frac{1}{4}''$ $F_W = 25\frac{1}{4}''$ $C_W = 25\frac{1}{4}''$	$F_H = 17\frac{1}{2}''$ $C_H = 16\frac{1}{2}''$ $F_W = 26\frac{1}{2}''$ $C_W = 26\frac{1}{2}''$	$F_H = 18\frac{1}{4}''$ $C_H = 17\frac{1}{4}''$ $F_W = 27\frac{1}{4}''$ $C_W = 27\frac{1}{4}''$	$F_H = 19''$ $C_H = 18''$ $F_W = 28''$ $C_W = 28''$	$F_H = 19\frac{1}{2}''$ $C_H = 18\frac{1}{2}''$ $F_W = 28\frac{1}{2}''$ $C_W = 28\frac{1}{2}''$	$F_H = 20\frac{1}{4}''$ $C_H = 19\frac{1}{4}''$ $F_W = 29\frac{1}{4}''$ $C_W = 29\frac{1}{4}''$	$F_H = 21\frac{1}{2}''$ $C_H = 20\frac{1}{2}''$ $F_W = 30\frac{1}{2}''$ $C_W = 30\frac{1}{2}''$		
NUMBER OF ROWS	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	1033 Standard \$7.00 Per Circuit	A	
2	$F_H = 2\frac{1}{2}''$ $C_H = 1\frac{1}{2}''$	4	6	8	10	12	14	16	18	20	22	24	26	28	30	32	34	36	38	40	42	44	46	48			
3	$F_H = 3\frac{1}{4}''$ $C_H = 2\frac{1}{4}''$	6	9	12	15	18	21	24	27	30	33	36	39	42	45	48	51	54	57	60	63	66	69	72			
4	$F_H = 4\frac{1}{2}''$ $C_H = 3\frac{1}{2}''$	8	12	16	20	24	28	32	36	40	44	48	52	56	60	64	68	72	76	80	84	88	92	96			
5	$F_H = 5''$ $C_H = 4''$	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100	105	110	115	120			
6	$F_H = 5\frac{1}{2}''$ $C_H = 4\frac{1}{2}''$	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96	102	108	114	120	126	132	138	144	1133 Hi-Temp \$10.50 Per Circuit	B	
7	$F_H = 6\frac{1}{4}''$ $C_H = 5\frac{1}{4}''$	14	21	28	35	42	49	56	63	70	77	84	91	98	105	112	119	126	133	140	147	154	161	168			
8	$F_H = 7\frac{1}{2}''$ $C_H = 6\frac{1}{2}''$	16	24	32	40	48	56	64	72	80	88	96	104	112	120	128	136	144	152	160	168	176	184	192			
9	$F_H = 8\frac{1}{4}''$ $C_H = 7\frac{1}{4}''$	18	27	36	45	54	63	72	81	90	99	108	117	126	135	144	153	162	171	180	189	198	207	216			
10	$F_H = 9\frac{1}{2}''$ $C_H = 8\frac{1}{2}''$	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	230	240			

- Strippanels with mounting frames can accommodate virtually any number of circuits.
- One-piece mounting frame is made of 3/32" thick rigid steel with flat black finish.
- For specifications see Strippanel 1032 section.
- For frame sizes other than those in table consult Factory.
- Horizontal rows are assumed unless specified vertical by the suffix "V" which are numbered from top to bottom: e.g. 1033 - 4 X 12 - 48 - K - V.
- Strippanels with mounting frames will withstand ambient temperatures of 400°F (205°C) continuous and 500°F (260°C) intermittent. Hi-Temp panels will withstand ambient temperatures to 800°F (425°C) continuous and 1000°F (540°C) intermittent.
- For corrosive applications, gold plated inserts are available. Caution — system errors can result from use of plated contacts if significant thermal gradients exist at connector.

#### TO ORDER:

- Give Strippanel No. → 1033 - 4 X 12 - 48 - K
- Specify No. of Horizontal Rows →
- Specify No. of Circuits per Row →
- Give Total Number of Circuits →
- Specify Thermocouple Type Code →
- For Vertical Rows Add Suffix "V"  
e.g. 1033 - 4 x 12 - 48 - K - V
- For Hi-Temp Strippanel In Frame:  
e.g. 1133 - 4 x 12 - 48 - K
- Availability: J,K,T,N,E,R,S,U, also "C" EXCEPT  
ADD \$1.50 to circuit price with maximum .75  
discount factor for regular or Hi-Temp.
- Gold plated inserts are available at \$1.00 per  
circuit. Add to list price. Use suffix "G"  
(i.e. 1033-4x12-48-K-G).