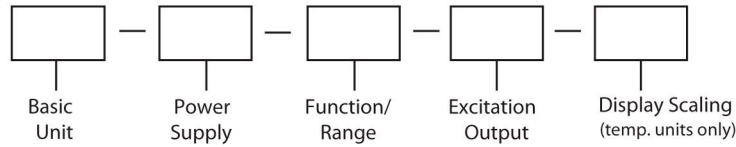


# Falcon F35 & F45 Digital Panel Meters



## Ordering Information

Falcon Indicators can be configured by making an entry in each section. Example: F35-1-52-0.



Selection	Description	Selection	Description																								
<b>Basic Unit</b>		<b>Function/Range cont'd</b>																									
F35	3 1/2 digit LED	61	200 AC $\mu$ A TRMS *																								
F45	4 1/2 digit LED	62	2 ACmA TRMS *																								
<b>Power Supply</b>		63	20 ACmA TRMS *																								
1	120 ACV	64	200 ACmA TRMS *																								
2	220 ACV	65	2 ACA TRMS *																								
3	9-32 DCV †	66	5 ACA TRMS *																								
<b>Function/Range</b>		71	4-20 DCmA Process																								
11	200 DCmV	72	1-5 DCV Process																								
12	2 DCV	73	0-10 DCV Process																								
13	20 DCV	<table border="1"> <tr><td>80 (F45)</td><td>J T/C</td></tr> <tr><td>81 (F45)</td><td>K T/C</td></tr> <tr><td>82 (F45)</td><td>S T/C</td></tr> <tr><td>83 (F45)</td><td>T T/C</td></tr> <tr><td>84 (F45)</td><td>E T/C</td></tr> <tr><td>85 (F45)</td><td>R T/C</td></tr> <tr><td>86 (F45)</td><td>DCmV</td></tr> <tr><td>90 (F45)</td><td>RTD Pt100 Ohm</td></tr> <tr><td>91 (F35)</td><td>20-199.9 Hz RMS</td></tr> <tr><td>92 (F35)</td><td>20-1999 Hz RMS</td></tr> <tr><td>93 (F35)</td><td>20-199.9 Hz Sq. Wave</td></tr> <tr><td>94 (F35)</td><td>20-1999 Hz Sq. Wave</td></tr> </table>		80 (F45)	J T/C	81 (F45)	K T/C	82 (F45)	S T/C	83 (F45)	T T/C	84 (F45)	E T/C	85 (F45)	R T/C	86 (F45)	DCmV	90 (F45)	RTD Pt100 Ohm	91 (F35)	20-199.9 Hz RMS	92 (F35)	20-1999 Hz RMS	93 (F35)	20-199.9 Hz Sq. Wave	94 (F35)	20-1999 Hz Sq. Wave
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14	200 DCV																										
21	200 DC $\mu$ A																										
22	2 DCmA																										
23	20 DCmA																										
24	200 DCmA																										
25	2 DCA																										
26	5 DCA																										
31	200 ACmV	<b>Excitation Output</b>																									
32	2 ACV	(not available with AC, temperature, or frequency inputs)																									
33	20 ACV	0	None																								
34	200 ACV	1	12 DCV @ 25mA max. current																								
41	200 AC $\mu$ A	2	24 DCV @ 25mA max. current																								
42	2 ACmA	<b>Display Scaling</b>																									
43	20 ACmA	(Temperature units only)																									
44	200 AC mA	C	°C																								
45	2 ACA	F	°F																								
46	5 ACA																										
51	200 ACmV TRMS *																										
52	2 ACV TRMS *																										
53	20 ACV TRMS *																										
54	200 ACV TRMS *																										

† Not available for use with frequency meters

\* Only available with F35