Motor & Voltage Protection Devices

Sr. No.	Feature	WOD	WOD VPD	TUA	EC	DXA	EXA	DXC	EXC	IX	VPD	MVPD	DMD
1	Display	X	X	X	√	√	√	√	√	√ LCD	√	√	√
2	LED indication	X	√	√	X	X	X	X	X	X	X	X	X
3	Current/voltage/ current + voltage	CURRENT	VOLTAGE	CURRENT	CURRENT	CURRENT	CURRENT	CURRENT	CURRENT	CURRENT	VOLTAGE	CURRENT+VOLTAGE	CURRENT
4	Split model	X	X	X	√	√	√	√	√	√	√	√	X
5	Current/Voltage programmable settable parameter	X	X	X	√	√	√	√	√	√	√	√	√
6	Twin / triple model	√	X	X	√	X	X	X	X	X	X	√	X
7	Selectable C.T. ratio (250/5A, 500/5A, 1000/5A, 2000/5A)	X	X	X	X	X	X	√	√	√	X	X	X
8	Ranges available	1-10A, 7-20A		1-10A, 7-20A	2-22A,4-44A, 4 –56A, 40-220A, 80-440A, 200-1200A	0.4-4A,0.8-5A,1 22A, 4 –56A, 40-220A, 80-440A, 200-1200A	2-22A,4-44A, 4 –56A, 40-220A, 80-440A, 200-1200A	0.25-5A, 4-61A, 40-500A, 400-1200A,	4-61A, 40-500A, ,400-1200A,	4-61A,40-500A,400-1200A		2-22A,4-44A.4 –56A, 40-220A,80-440A ,200-1200A	0.4-5A, 0.3-2A, 1-10A
9	Password Protection	X	X	X	√	√	√	√	√	√	X	X	√
10	Trip time settable	X	X	X	X	X	X	√	√	√	X	X	X
11	Offset for all 3 phases	X	X	X	√	√	√	√	√	√	√	√	√
12	Potential free relay output	√	√	√	√	√	√	√	√	√	√	√	√
13	4-20mA o/p	X	X	X	√	√	√	√ Optional	√ Optional	√	X	X	X
14	RTU / ASCII / SCADA communication	X	X	X	X	X	X	X	√	√	X	X	X
15	GSM Connectivity	X	X	X	X	X	X	X	√ Optional	√ Optional	X	X	X
16	SMS facility for trip annunciation	X	X	X	X	X	X	X	√	√	X	X	X
17	Internet connectivity	X	X	X	X	X	X	X	√ Optional	√ Optional	X	X	X
18	E-mail generation on fault trip	X	X	X	X	X	X	X	√ Optional	√ Optional	X	X	X
19	Agriculture App	X	X	√	√	X	X	X	X	X	X	X	X