


EOCR-DM2 Series


Basic model : EOCR-i3DM(Z, S, 420) / iFDM (Z, S, 420)

Ordering


EOCR-3XX2




Window CT



Bottom CT



Terminal




External CT combination type


3DM2	-	WR	D	U	W	Q
①		②	③	④	⑤	⑥

①	Model name	3DM2	Basic model	
		3MZ2	GF model	
②	Current Range	WR	0.5-60A	
		H1	100:5 3CT combination type	
		HH	150:5 3CT combination type	
		H2	200:5 3CT combination type	
		H3	300:5 3CT combination type	
		H4	400:5 3CT combination type	
③	Output contact type	3MZ2	A	a(97-98) : OC, a(57-58) : GR
			C	b(95-96), a(97-98) : OC.GR common
		3DM2	D	b(95-96) : OC, a(57-58) : GR
			D	b(95-96), a(97-98)
④	Control voltage	B	24VAC/DC	
		U	100~240VAC/DC	
⑤	CT type	W	Window type	
		H	Bottom hole type	
		T	Terminal type	
⑥	Export code	Q		


EOCR-FXX2




Window CT



Bottom CT



Terminal



External CT combination type

FDM2	-	WR	D	U	W	Q
①		②	③	④	⑤	⑥

①	Model name	iFDM	Basic model	
		iFMZ	GF model	
②	Current Range	WR	0.5-60A	
		H1	100:5 3CT combination type	
		HH	150:5 3CT combination type	
		H2	200:5 3CT combination type	
		H3	300:5 3CT combination type	
		H4	400:5 3CT combination type	
③	Output contact type	FMZ2	A	a(97-98) : OC, a(57-58) : GR
			C	b(95-96), a(97-98) : OC.GR common
		FDM2	D	b(95-96) : OC, a(57-58) : GR
			D	b(95-96), a(97-98)
④	Control voltage	B	24VAC/DC	
		U	100~240VAC/DC	
⑤	CT type	W	Window type	
		H	Bottom hole type	
		T	Terminal type	
⑥	Export code	Q		