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				Current trasformers KIT -
Product designation				3 DM3TP0800FKIT with UTF
Product type designat	ion			certificate DM3TP0800FKIT
Auxiliary supply Us				
Operational frequency	,			
		min	Hz	50
		max	Hz	60
Current inputs				
Primary current Ipn (/5			А	800
Secondary output curr			Α	5
Overload withstand Ip	n		%	120
Burden				
		cl. 0.5s	VA	5
		cl. 0.5	VA	10
Insulations				700
Rated insulation voltage			V	720
IEC rated short-time th			Ith for s	4060
IEC rated dynamic cur	rent layn		Ith for s	2.5 Class E
Insulation dry type Mechanical features				
Terminals type				Screw
				DIN rail or by
Fixing				Screw
Weight			g	700
Ambient conditions			J	
Temperature				
	Operating temperature			
		min	°C	-25
		max	°C	+50
	Storage temperature			
		min	°C	-40
<u></u>		max	°C	+80
Relative humidity			%	90
Protection degree	n lienee			IP30
Certifications and com	ipliance			
Compliance	IEC/EN 61869-1			
	IEC/EN 61869-2			
ETIM classification				
				EC002048 -
ETIM 8.0				Current
				transformer