

Current transformer HF4B, 200A/5A, Class 0.2S



Part no. HF4B-200/5A-CLASS-0.2-S
741C2080

Product name		Eaton Distribution parts
Part no.		HF4B-200/5A-CLASS-0.2-S
EAN		5703498702771
Product Length/Depth		61 millimetre
Product height		52 millimetre
Product width		85.5 millimetre
Product weight		0.475 kilogram
Compliances		RoHS conform
Product Tradename		None
Product Type		Distribution parts
Product Sub Type		None
Public Consumption		Yes
PDH Status		Active
Product Family Description		ES-PMCC-PDC-Eaton Distribution parts
Globally Marketable		Yes
Accuracy class (ratio)		3
Height opening [7EF004778]		mm
Model		Through-feed current converter
Mounting method		Snap mounting
Nominal current		200 A
Number of inputs (primary)		1
Opening diameter		28 mm
Opening diameter [7EF005153]		mm
Opening height		mm
Opening height - max		25 mm
Opening width - max		40 mm
Over current limiting factor		FS 10
Primary rated current [7EF007405]		A
Secondary connection		Screw connection
Secondary current input		5 A
Secondary rated apparent power		1.25 V·A
Secondary rated apparent power [7EF007470]		V·A
Secondary rated current [7EF007471]		A
Width opening		mm
Width opening [7EF004565]		mm

Technical data ETIM 8.0

Low-voltage industrial components (EG000017) / Current transformer (EC002048)			
Electric engineering, automation, process control engineering / Signal processing / Transformer / Current transformer (ecl@ss10.0.1-27-21-09-02 [AAB626014])			
Model			Through-feed current converter
Primary rated current		A	200
Secondary rated current		A	5
Secondary rated apparent power		VA	1.25
Accuracy class			3
Over current limiting factor			FS 10
Calibrated			No
With shock protection			No

Height opening	mm	28 - 28
Width opening	mm	40 - 40
Opening diameter	mm	28
Snap mounting		Yes
With copper rail		No
Secondary connection		Screw connection
Number of primary inputs		1