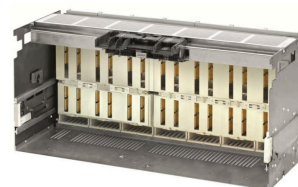


## ABB E6H463WM120K ACB E6.2H In=6300A 4P 100kA W/D EKIP TOUCH LSIG C/W FIXED PART, WITH MOTOR OPERATOR 100-130VAC/DC

E6H463WM120K



### GENERAL INFORMATION

Brand	ABB
Product Type	Automatic
Version	Withdrawable

### TECHNICAL ATTRIBUTES

Breaking Capacity 415V AC - I <sub>cu</sub> (kA)	100
G (0.1 to 1 x I <sub>n</sub> ) - I <sub>4</sub> (A)	630-6300
I (1.5 to 15 x I <sub>n</sub> ) - I <sub>3</sub> (A)	9450-94500
L (0.4 to 1 x I <sub>n</sub> ) - I <sub>1</sub> (A)	2520-6300
No. of Poles	4P
Power Loss (W)	1550
Rated Current (A)	6300
Rated Impulse Withstand Voltage (kV)	12
Rated Insulation Voltage AC (V)	1000
Rated Operational Voltage AC (V)	690
Rated Short-time Withstand Current - I <sub>cw</sub> (kA/1s)	100
Rated Uninterrupted Current - I <sub>u</sub> (A)	6300
S (0.6 to 10 x I <sub>n</sub> ) - I <sub>2</sub> (A)	3780-63000
Terminal Type	HR-HR
Trip Unit	EKIP Touch LSIG



**DIMENSIONS**

Frame Size	E6.2
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**PROTECTION & STANDARDS**

Standards and Approvals	IEC
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