Product data sheet HNA161U





HNA161U

Moulded Case Circuit Breaker x160 4P 40kA 160A

Technical properties

Ye
TM A/I
N
220 / 415
50/60 H
690 1
8 k'
N
160 /
0.63 / 0.8 / 1
9 k/
85 k/
85 k/
40 k/
40 k

Power	
Total power loss under IN	43.8 V
Power loss per pole at In	14.6 V
Tripping	
Tripmode	TN
Time of response when opening	10 m
Endurance	
Electric endurance in number of cycles	1000
Number of mechanical operations	4000
Installation, mounting	
DIN rail mounting with optional adaptator	Ye
Connection	
Connection cross-sect. rigid cable	4 / 95mm
Settings	
Range of the magnetic adjustment	1600 A
Equipment	
Number of auxiliary contacts as normally closed contact	
Number of auxiliary contacts as normally open contact	
Number of auxiliary contacts as change- over contact	(
Motor drive optional	Ν
Use cases	
Category of use	
Standards	
Standard text	IEC 60947-
Use conditions	
Altitude	2000 n