

SIEMENS

Product data sheet

6SE6420-2AD23-0BA1

product name

Micromaster 4



MICROMASTER 4 Familie

MICROMASTER 420 WITH BUILT IN CLASS A FILTER 3AC 380-480V +10/-10% 47-63HZ
 CONSTANT TORQUE POWER 3 KW OVERLOAD 150% FOR 60S VARIABLE TORQUE POWER 3 KW
 202 X 149 X 172 (H X W X D) PROTECTION IP20
 AMBIENT TEMP -10 TO +50 DEG C W/O AOP/BOP

Input voltage	400 V
Output voltage / maximum	480 V
Output voltage / minimum	0 V
Line frequency rated value 50 Hz	-
Line frequency rated value 60 Hz	-
power factor	0.95
efficiency eta	96
pulse rate factory setting	-
Design	B
Protection class IP	MICROMASTER 440
environmental conditions / Ambient temperature in operation	-10° to +50°C
filter / [nicht versorgt - Klasse A] / [nicht versorgt - 1AC]	FALSE
type / of control	FCC, Linear - V/f

Height	0.202 m
Width	0.149 m
Depth	0.172 m
weight	3.3 kg
letzte Änderung:	Dec 6, 2010