

Product No: 3AUA0000157192

ABB ACS355 2.2KW 7.3A IP20 PV SOLAR PUMP DRIVE W/ CP ACS355-03E-07A3-4+N827+J400

FEATURES

- - Exceptionally compact and uniform design
- - Quick commissioning with application macros and panel assistants
- - Safe Torque Off (STO) function (SIL3) as standard
- - Built-in braking chopper
- - Protection against harsh environments



General Information

Brand	ABB
Product Type	Machinery
Reference No.	ACS355-03E-07A3-4+N827
Series	ACS355

Technical Attributes

No. of Analogue Inputs	2
No. of Analogue Outputs	1
No. of Digital Inputs	5
No. of Digital Outputs	1
No. of Phases	3
No. of Relay Outputs	1
Output Current - Normal Duty (A)	7.3
Output Power - Normal Duty (kW)	2.2
Rated Supply Voltage AC (V)	380 - 480
Rated Supply Voltage DC (V)	250 - 800

Physical Attributes

Ambient Temperature Range (°C)	-10 to 40 (No frost allowed)
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Dimensions



Dimensions (mm)	239H x 70W x 161D
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Size of Frame	R1
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Protection & Standards

Degree of Protection	IP20
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Standards and Approvals	UL, cUL, CE, C-Tick/RCM, EAC, RoHS and NSF
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Resources

Product catalogue (Flipbook)	Download from here
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