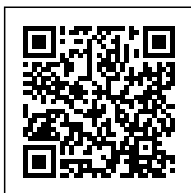




3-phase 10A AC-class DC/AC stringbox, IN 2_strings / 1_OUT 1000V

Series	ISL
Code	ISL21TNNC03101
Type	ISL21TNNC03101
HS code	85372091
DC CIRCUIT	
Number of Input (solar strings)	2
Number of Outputs MPPT	1
Max. Input Voltage	1000 (V)
Max. Current for each string	10 (A)
Max. MPPT output current	20 (A)
With fuse holder	No
Circuit breaker	0
Surge protective device	
Nominal voltage Un	1000 (V)
Protection level Up	3000 (V)
Nominal discharge current 8/20 In	20 (kA)
Input connection	Cabur Line 4 connectors
Output connection	Cabur Line 4 connectors
AC CIRCUIT	
Max. Input Voltage	440 (V)
Max. input current	10 (A)
Nominal frequency	50 (Hz)
Thermal - magnetic circuit breaker	
Type	3P+N
Flow Rate	10 (A)
Tripping curve	C
Short circuit current	10 (kA)
Residual-current circuit breaker	
Class	AC
Sensitivity	0.3 (A)
Surge protective device	
Nominal voltage Un	440 (V)
Protection level Up	1500 (V)
Nominal discharge current 8/20 In	20 (kA)
Input connection	10 mm ² terminal block
Output connection	10 mm ² terminal block
GENERAL DATA	
Protection degree	IP65
Size (including connectors)	520x462x143
Standard compliancy	CEI EN 61439-2



* Up to 2 DC inputs from the Photovoltaic field* 1 DC outputs to the Photovoltaic inverters* DC inputs/outputs based on Cabur Line 4 connectors* 1 MPPT management* AC-class Residual-Current Circuit Breaker* AC and DC surge protective device* Suitable for 1000V systems* Without DC circuit breaker* CEI EN 61439-2 compliant

DESCRIZIONE DEL PRODOTTO

3-phase 10A
AC-class DC/AC stringbox, IN 2_strings / 1_OUT 1000V