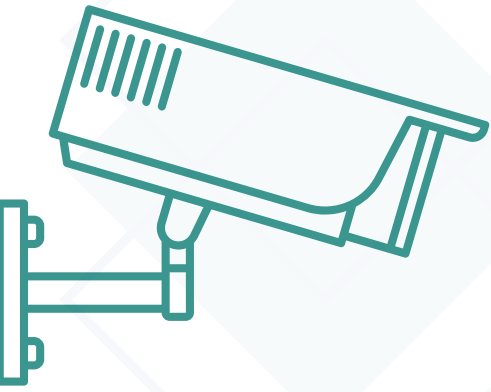


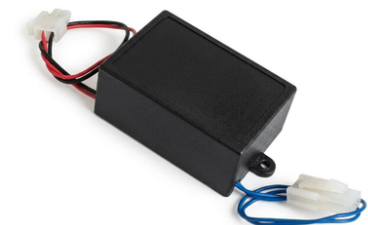


LINHA CFTV



63X36X22mm

MODELO	ENTRADA (AC)	SAÍDA (DC)	CORRENTE (A)	CONEXÃO	
				ENTRADA	SAÍDA
CPL 141-12-04	85~273V	12,0 V	0,3mA	FIO	FIO
CPL 141-12-05	85~273V	12,0 V	0,4mA	FIO	FIO
CPL 141-12-06	85~273V	12,0 V	0,5mA	FIO	FIO



81X43X26mm

MODELO	ENTRADA (AC)	SAÍDA (DC)	CORRENTE (A)	CONEXÃO	
				ENTRADA	SAÍDA
CPL 143-12-07	85~273V	12,0 V	0,6mA	FIO+CN	FIO+CN
CPL 143-12-10	85~273V	12,0 V	0,8mA	FIO+CN	FIO+CN
CPL 143-12-12	85~273V	12,0 V	1,0A	FIO+CN	FIO+CN



74X44X28mm

MODELO	ENTRADA (AC)	SAÍDA (DC)	CORRENTE (A)	CONEXÃO	
				ENTRADA	SAÍDA
CPL 162-12-07	85~273V	12,0 V	0,6mA	2 PINOS	1M+P4
CPL 162-12-10	85~273V	12,0 V	0,8mA	2 PINOS	1M+P4
CPL 162-12-12	85~273V	12,0 V	1,0A	2 PINOS	1M+P4



80X49X32mm

MODELO	ENTRADA (AC)	SAÍDA (DC)	CORRENTE (A)	CONEXÃO	
				ENTRADA	SAÍDA
CPL 130-12-12	85~273V	12,0 V	1,0A	2 PINOS	1M+P4
CPL 130-12-15	85~273V	12,0 V	1,2A	2 PINOS	1M+P4
CPL 130-12-18	85~273V	12,0 V	1,5A	2 PINOS	1M+P4
CPL 130-12-22	85~273V	12,0 V	1,8A	2 PINOS	1M+P4



76X52X43mm

MODELO	ENTRADA (AC)	SAÍDA (DC)	CORRENTE (A)	CONEXÃO	
				ENTRADA	SAÍDA
CPL 070-12-12	85~273V	12,0 V	1,0A	1M+TOMADA	1M+P4
CPL 070-12-18	85~273V	12,0 V	1,5A	1M+TOMADA	1M+P4
CPL 070-12-22	85~273V	12,0 V	1,8A	1M+TOMADA	1M+P4
CPL 070-12-24	85~273V	12,0 V	2,0A	1M+TOMADA	1M+P4



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LINHA CFTV



109x51x31mm

MODELO	ENTRADA (AC)	SAÍDA (DC)	CORRENTE (A)	CONEXÃO	
				ENTRADA	SAÍDA
CPL 138-12-24	85~273V	12,0 V	2,0A	1M+TOMADA	1M+P4
CPL 138-12-36	85~273V	12,0 V	3,0A	1M+TOMADA	1M+P4



116X56X36mm

MODELO	ENTRADA (AC)	SAÍDA (DC)	CORRENTE (A)	CONEXÃO	
				ENTRADA	SAÍDA
CPL 136-12-48	85~273V	12,0 V	4,0A	TOMADA 3P	1M+P4
CPL 136-12-60	85~273V	12,0 V	5,0A	TOMADA 3P	1M+P4



MODELO	ENTRADA (AC)	SAÍDA (DC)	CORRENTE (A)	CONEXÃO	
				ENTRADA	SAÍDA
CAM 116 -12-36	85~273V	12,0 V	3,0A	BLOCO DE TERMINAIS	BLOCO DE TERMINAIS
CAM 116 -12-48	85~273V	12,0 V	4,0A	BLOCO DE TERMINAIS	BLOCO DE TERMINAIS
CAM 116 -12-60	85~273V	12,0 V	5,0A	BLOCO DE TERMINAIS	BLOCO DE TERMINAIS



164X98X43mm

MODELO	ENTRADA (AC)	SAÍDA (DC)	CORRENTE (A)	CONEXÃO	
				ENTRADA	SAÍDA
CAM 124-12-60	85~273V	12,0 V	5,0A	BLOCO DE TERMINAIS	BLOCO DE TERMINAIS
CAM 124-12-96	85~273V	12,0 V	8,0A	BLOCO DE TERMINAIS	BLOCO DE TERMINAIS
CAM 124-12-120	85~273V	12,0 V	10,0A	BLOCO DE TERMINAIS	BLOCO DE TERMINAIS



205X110X49mm

MODELO	ENTRADA (AC)	SAÍDA (DC)	CORRENTE (A)	CONEXÃO	
				ENTRADA	SAÍDA
CAM 127-12-1800	85~273V	12,0 V	15,0A	BLOCO DE TERMINAIS	BLOCO DE TERMINAIS
CAM 127-12-240	85~273V	12,0 V	20,0A	BLOCO DE TERMINAIS	BLOCO DE TERMINAIS
CAM 127-12-360	85~273V	12,0 V	30,0A	BLOCO DE TERMINAIS	BLOCO DE TERMINAIS



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