

**590.CK0325**

**KIT EMC**  
32A 3P 110x150x87mm

**■ CARACTERÍSTICAS GERAIS**

Série comercial	Série ISOLATORS-TP
Descrição sintética	KIT EMC
Descrição	

The ISOLATORS-TP Series KIT EMC is designed for professional applications requiring electromagnetic compatibility. Constructed from durable metal, this isolator ensures reliable performance in demanding environments. It features a handle in a yellow/red color scheme for enhanced visibility. The device supports a rated current of 32A and is configured with 3P poles, making it suitable for various electrical systems. The ISOLATORS-TP Series is EMC compliant, ensuring minimal electromagnetic interference, which is crucial for maintaining system integrity and performance. This isolator is engineered to meet rigorous standards, providing a dependable solution for professionals seeking robust and efficient electrical isolation.

**■ CARACTERÍSTICAS TÉCNICA**

Corrente nominal	32A
Polos	3P

**■ CARACTERÍSTICAS FÍSICAS**

Material	METAL
Temperatura de instalação	-25°C/+60°C

**■ CARACTERÍSTICAS DIMENSIONAIS**

Dimensions	110x150x87mm
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**■ DESCARREGAR**

[Desenho Técnico \[PDF\]](#)  
[Desenho Técnico \[DWG\]](#)  
[Desenho Técnico \[STP\]](#)

**■ OPÇÕES E VÁRIAS NOTAS**

Catalogue notes	Conexão compatível com EMC (Compatibilidade Eletromagnética)
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