



SKU: P5DC2A Marca: EPCOM POWERLINE Categoría: Eliminadores y Transformadores de Pared

Precios con IVA incluido

DESCRIPCIÓN

style="color: inherit; background-color: transparent; font-family: 'Segoe UI', Roboto, Helvetica, Arial, sans-serif; line-height: 1.6;"><p><h3 style="color: inherit; border-bottom: 1px solid rgba(150,150,150,0.3); padding-bottom: 8px; margin-top: 24px;">Características principales</h3><ul style="padding-left: 20px; margin-bottom: 20px;">Entrada universal de 100-240 VCA, 50/60 Hz sin selección manualSalida regulada de 5 VCC con capacidad de 2 AProtección contra sobretensiones y transitorios de líneaSupresión de interferencias electromagnéticas (EMI)Alta eficiencia energética para reducción de disipación térmicaDimensiones compactas para instalaciones con restricción de espacio<h3 style="color: inherit; border-bottom: 1px solid rgba(150,150,150,0.3); padding-bottom: 8px; margin-top: 24px;">Especificaciones técnicas</h3><div style="display: flex; flex-wrap: wrap; gap: 12px; margin-bottom: 20px;"><div style="flex: 1 1 280px; border: 1px solid rgba(150,150,150,0.3); border-radius: 6px; padding: 16px; background-color: transparent;"><div style="font-size: 12px; text-transform: uppercase; letter-spacing: 0.5px; color: inherit; opacity: 0.8; margin-bottom: 4px;">Voltaje de entrada</div><div style="font-weight: 600; color: inherit;">100-240 VCA</div><div style="flex: 1 1 280px; border: 1px solid rgba(150,150,150,0.3); border-radius: 6px; padding: 16px; background-color: transparent;"><div style="font-size: 12px; text-transform: uppercase; letter-spacing: 0.5px; color: inherit; opacity: 0.8; margin-bottom: 4px;">Voltaje de salida</div><div style="font-weight: 600; color: inherit;">5 VCC</div><div style="flex: 1 1 280px; border: 1px solid rgba(150,150,150,0.3); border-radius: 6px; padding: 16px; background-color: transparent;"><div style="font-size: 12px; text-transform: uppercase; letter-spacing: 0.5px; color: inherit; opacity: 0.8; margin-bottom: 4px;">Corriente de salida</div><div style="font-weight: 600; color: inherit;">2 A</div><div style="flex: 1 1 280px; border: 1px solid rgba(150,150,150,0.3); border-radius: 6px; padding: 16px; background-color: transparent;"><div style="font-size: 12px; text-transform: uppercase; letter-spacing: 0.5px; color: inherit; opacity: 0.8; margin-bottom: 4px;">Dimensiones (An x Al x Pr)</div><div style="font-weight: 600; color: inherit;">65 x 70 x 24 mm</div><div style="flex: 1 1 280px; border: 1px solid rgba(150,150,150,0.3); border-radius: 6px; padding: 16px; background-color: transparent;"><div style="font-size: 12px; text-transform: uppercase; letter-spacing: 0.5px; color: inherit; opacity: 0.8; margin-bottom: 4px;">Temperatura de operación</div><div style="font-weight: 600; color: inherit;">0°C ~ +40°C</div><div style="flex: 1 1 280px; border: 1px solid rgba(150,150,150,0.3); border-radius: 6px; padding: 16px; background-color: transparent;"><div style="font-size: 12px; text-transform: uppercase; letter-spacing: 0.5px; color: inherit; opacity: 0.8; margin-bottom: 4px;">Protecciones</div><div style="font-weight: 600; color: inherit;">Sobretensiones, anti-interferencias</div><div style="flex: 1 1 280px; border: 1px solid rgba(150,150,150,0.3); border-radius: 6px; padding: 16px; background-color: transparent;"><div style="font-size: 12px; text-transform: uppercase; letter-spacing: 0.5px; color: inherit; opacity: 0.8; margin-bottom: 4px;">Familia de productos relacionados</div><div style="font-weight: 600; color: inherit;">PDS1A, PDS2A, PDS3A, PDS4A, PDS5A, PDS6A, PDS7A, PDS8A, PDS9A, PDS10A, PDS11A, PDS12A, PDS13A, PDS14A, PDS15A, PDS16A, PDS17A, PDS18A, PDS19A, PDS20A, PDS21A, PDS22A, PDS23A, PDS24A, PDS25A, PDS26A, PDS27A, PDS28A, PDS29A, PDS30A, PDS31A, PDS32A, PDS33A, PDS34A, PDS35A, PDS36A, PDS37A, PDS38A, PDS39A, PDS40A, PDS41A, PDS42A, PDS43A, PDS44A, PDS45A, PDS46A, PDS47A, PDS48A, PDS49A, PDS50A, PDS51A, PDS52A, PDS53A, PDS54A, PDS55A, PDS56A, PDS57A, PDS58A, PDS59A, PDS60A, PDS61A, PDS62A, PDS63A, PDS64A, PDS65A, PDS66A, PDS67A, PDS68A, PDS69A, PDS70A, PDS71A, PDS72A, PDS73A, PDS74A, PDS75A, PDS76A, PDS77A, PDS78A, PDS79A, PDS80A, PDS81A, PDS82A, PDS83A, PDS84A, PDS85A, PDS86A, PDS87A, PDS88A, PDS89A, PDS90A, PDS91A, PDS92A, PDS93A, PDS94A, PDS95A, PDS96A, PDS97A, PDS98A, PDS99A, PDS100A</div><div style="font-weight: 600; 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ESPECIFICACIONES

Característica 1	Entrada universal 100-240 VCA sin interruptor de voltaje
Característica 2	Salida regulada estable para equipos sensibles
Característica 3	Protección integrada contra sobretensiones transitorias
Característica 4	Filtrado anti-interferencias para instalaciones de seguridad
Característica 5	Eficiencia energética optimizada para operación continua
Característica 6	Certificaciones internacionales para despliegue global