



SKU: PSD1202D Marca: EPCOM POWERLINE Categoría: Eliminadores y Transformadores de Pared

Precios con IVA incluido

DESCRIPCIÓN

bottom: 30px;> <h1 style='font-size: 28px; color: inherit; margin: 0; font-family: sans-serif; line-height: 1.6; color: inherit; background-color: transparent;'> <div style='display: flex; flex-direction: column; align-items: center; text-align: center; margin-bottom: 30px;'> <p style='text-align: center; font-size: 15px; color: inherit; opacity: 0.8;'> EPCOM POWER LINE marca lider en fuentes de poder con alta eficiencia en alimentación para equipos de seguridad electrónica por sus ventajas de aprobaciones, certificaciones, protección contra sobretensiones, y circuitos de protección contra anti- interferencia... </p> </div> <!-- CARACTERISTICAS Y ESPECIFICACIONES --> <div style='display: flex; flex-wrap: wrap; gap: 30px;'> <!-- Card 1 --> <div style='flex: 1 1 300px; min-width: 280px; display: flex; flex-direction: column;'> <div style='width: 100%; height: auto; border: 1px solid rgba(150,150,150,0.3); border-radius: 8px; overflow: hidden; margin-bottom: 15px;'> </div> <div style='width: 100%; height: auto; border: none;' src='https://ftp3.mx/usuarios/fotos/BancoFotografiasSyscom/EPCOMPOWERLINE/PSD1202D/PSD1202D-PNG' alt='Fotografía de un equipo de EPCOM POWERLINE'> </div> <div style='border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; overflow: hidden; flex: 1; display: flex; flex-direction: column;'> <div style='padding: 15px; border-bottom: 1px solid rgba(150, 150, 150, 0.2); font-weight: bold; font-size: 18px; color: inherit;'>Características</div> <div style='padding: 15px; color: inherit; flex: 1;'> <ul style='padding-left: 20px; margin: 0; font-size: 14px; list-style-type: disc;'> <li style='margin-bottom: 5px;'>Voltaje de entrada: 100-240 Vca. <li style='margin-bottom: 5px;'>Longitud del cable: 96 Cms. <li style='margin-bottom: 5px;'>Voltaje de salida: 12 Vcc <li style='margin-bottom: 5px;'>Corriente de entrada: 0.8 A <li style='margin-bottom: 5px;'>Corriente de salida: 2 Amp <li style='margin-bottom: 5px;'>Dimensiones (W x H x D): 71.4 x 45.3 x 37.7 mm <li style='margin-bottom: 5px;'>Condiciones de operación: -20°C - 45°C <li style='margin-bottom: 5px;'>Garantía: 3 años </div> </div> </div> <!-- Card 2 --> <div style='flex: 1 1 300px; min-width: 280px; display: flex; flex-direction: column;'> <div style='width: 100%; height: auto; border: 1px solid rgba(150,150,150,0.3); border-radius: 8px; overflow: hidden; margin-bottom: 15px;'> </div> <div style='width: 100%; height: auto; border: none;' src='https://ftp3.mx/usuarios/fotos/BancoFotografiasSyscom/EPCOMPOWERLINE/PSD1202D/PSD1202D-FRENTE-PNG' alt='Fotografía de un equipo de EPCOM POWERLINE'> </div> <div style='border: 1px solid rgba(150, 150, 150, 0.4); border-radius: 8px; overflow: hidden; flex: 1; display: flex; flex-direction: column;'> <div style='padding: 15px; border-bottom: 1px solid rgba(150, 150, 150, 0.2); font-weight: bold; font-size: 18px; color: inherit;'>Modelos Relacionados</div> <div style='padding: 15px; color: inherit; flex: 1;'> <ul style='padding-left: 20px; margin: 0; font-size: 14px; list-style-type: disc;'> <li style='margin-bottom: 5px;'>P5DC1A.....5 Vcc @ 1 A <li style='margin-bottom: 5px;'>P5DC2A.....5 Vcc @ 2 A <li style='margin-bottom: 5px;'>P6DC1A.....6 Vcc @ 1 A <li style='margin-bottom: 5px;'>P9DC1A.....9 Vcc @ 1 A <li style='margin-bottom: 5px;'>P9DC3A.....9 Vcc @ 3 A <li style='margin-bottom: 5px;'>P5DC1A.....5 Vcc @ 1 A <li style='margin-bottom: 5px;'>P5DC2A.....5 Vcc @ 2 A <li style='margin-bottom: 5px;'>P5DC3A.....5 Vcc @ 3 A <li style='margin-bottom: 5px;'>P5DC4A.....5 Vcc @ 4 A <li style='margin-bottom: 5px;'>P5DC5A.....5 Vcc @ 5 A <li style='margin-bottom: 5px;'>P5DC6A.....5 Vcc @ 6 A <li style='margin-bottom: 5px;'>P5DC7A.....5 Vcc @ 7 A <li style='margin-bottom: 5px;'>P5DC8A.....5 Vcc @ 8 A <li style='margin-bottom: 5px;'>P5DC9A.....5 Vcc @ 9 A <li style='margin-bottom: 5px;'>P5DC10A.....5 Vcc @ 10 A <li style='margin-bottom: 5px;'>P5DC11A.....5 Vcc @ 11 A <li style='margin-bottom: 5px;'>P5DC12A.....5 Vcc @ 12 A <li style='margin-bottom: 5px;'>P5DC13A.....5 Vcc @ 13 A <li style='margin-bottom: 5px;'>P5DC14A.....5 Vcc @ 14 A <li style='margin-bottom: 5px;'>P5DC15A.....5 Vcc @ 15 A <li style='margin-bottom: 5px;'>P5DC16A.....5 Vcc @ 16 A <li style='margin-bottom: 5px;'>P5DC17A.....5 Vcc @ 17 A <li style='margin-bottom: 5px;'>P5DC18A.....5 Vcc @ 18 A <li style='margin-bottom: 5px;'>P5DC19A.....5 Vcc @ 19 A <li style='margin-bottom: 5px;'>P5DC20A.....5 Vcc @ 20 A <li style='margin-bottom: 5px;'>P5DC21A.....5 Vcc @ 21 A <li style='margin-bottom: 5px;'>P5DC22A.....5 Vcc @ 22 A <li style='margin-bottom: 5px;'>P5DC23A.....5 Vcc @ 23 A <li style='margin-bottom: 5px;'>P5DC24A.....5 Vcc @ 24 A <li style='margin-bottom: 5px;'>P5DC25A.....5 Vcc @ 25 A <li style='margin-bottom: 5px;'>P5DC26A.....5 Vcc @ 26 A <li style='margin-bottom: 5px;'>P5DC27A.....5 Vcc @ 27 A <li style='margin-bottom: 5px;'>P5DC28A.....5 Vcc @ 28 A <li style='margin-bottom: 5px;'>P5DC29A.....5 Vcc @ 29 A <li style='margin-bottom: 5px;'>P5DC30A.....5 Vcc @ 30 A <li style='margin-bottom: 5px;'>P5DC31A.....5 Vcc @ 31 A <li style='margin-bottom: 5px;'>P5DC32A.....5 Vcc @ 32 A <li style='margin-bottom: 5px;'>P5DC33A.....5 Vcc @ 33 A <li style='margin-bottom: 5px;'>P5DC34A.....5 Vcc @ 34 A <li style='margin-bottom: 5px;'>P5DC35A.....5 Vcc @ 35 A <li style='margin-bottom: 5px;'>P5DC36A.....5 Vcc @ 36 A <li style='margin-bottom: 5px;'>P5DC37A.....5 Vcc @ 37 A <li style='margin-bottom: 5px;'>P5DC38A.....5 Vcc @ 38 A <li style='margin-bottom: 5px;'>P5DC39A.....5 Vcc @ 39 A <li style='margin-bottom: 5px;'>P5DC40A.....5 Vcc @ 40 A <li style='margin-bottom: 5px;'>P5DC41A.....5 Vcc @ 41 A <li style='margin-bottom: 5px;'>P5DC42A.....5 Vcc @ 42 A <li style='margin-bottom: 5px;'>P5DC43A.....5 Vcc @ 43 A <li style='margin-bottom: 5px;'>P5DC44A.....5 Vcc @ 44 A <li style='margin-bottom: 5px;'>P5DC45A.....5 Vcc @ 45 A <li style='margin-bottom: 5px;'>P5DC46A.....5 Vcc @ 46 A <li style='margin-bottom: 5px;'>P5DC47A.....5 Vcc @ 47 A <li style='margin-bottom: 5px;'>P5DC48A.....5 Vcc @ 48 A <li style='margin-bottom: 5px;'>P5DC49A.....5 Vcc @ 49 A <li style='margin-bottom: 5px;'>P5DC50A.....5 Vcc @ 50 A <li style='margin-bottom: 5px;'>P5DC51A.....5 Vcc @ 51 A <li style='margin-bottom: 5px;'>P5DC52A.....5 Vcc @ 52 A <li style='margin-bottom: 5px;'>P5DC53A.....5 Vcc @ 53 A <li style='margin-bottom: 5px;'>P5DC54A.....5 Vcc @ 54 A <li style='margin-bottom: 5px;'>P5DC55A.....5 Vcc @ 55 A <li style='margin-bottom: 5px;'>P5DC56A.....5 Vcc @ 56 A <li style='margin-bottom: 5px;'>P5DC57A.....5 Vcc @ 57 A <li style='margin-bottom: 5px;'>P5DC58A.....5 Vcc @ 58 A <li style='margin-bottom: 5px;'>P5DC59A.....5 Vcc @ 59 A <li style='margin-bottom: 5px;'>P5DC60A.....5 Vcc @ 60 A <li style='margin-bottom: 5px;'>P5DC61A.....5 Vcc @ 61 A <li style='margin-bottom: 5px;'>P5DC62A.....5 Vcc @ 62 A <li style='margin-bottom: 5px;'>P5DC63A.....5 Vcc @ 63 A <li style='margin-bottom: 5px;'>P5DC64A.....5 Vcc @ 64 A <li style='margin-bottom: 5px;'>P5DC65A.....5 Vcc @ 65 A <li style='margin-bottom: 5px;'>P5DC66A.....5 Vcc @ 66 A <li style='margin-bottom: 5px;'>P5DC67A.....5 Vcc @ 67 A <li style='margin-bottom: 5px;'>P5DC68A.....5 Vcc @ 68 A

ESPECIFICACIONES

Característica 1	Protección contra sobretensiones integrada
Característica 2	Filtro anti-interferencias EMI/RFI
Característica 3	Diseño compacto para espacios reducidos
Característica 4	Operación estable en temperaturas extremas
Característica 5	Cable de 96 cm para instalación flexible
Característica 6	Alta eficiencia en alimentación de equipos de seguridad