

Spesifikasi Produk

Product Datasheet

DATS 160/4

Automatic Transfer Switch

Gambar Produk

Product Picture



Karakteristik Produk

Product Characteristics

Kategori Produk	Automatic Transfer Switch
Product Category	
Nama Produk	DATS 160/4
Product Name	
Arus (A)	160 A
Current Rate	
Pelat Nama	I - O - II
Legend Plate	
Pole	4 Pole
Rating Tahanan Isolasi Voltase	500 V
Rated Insulation Withstand Voltage	
Rating Tahanan Impulsif Voltase	8 kV
Rated Impulsive Withstand Voltage	
Rating Hubungan Pendek Tahanan Waktu	5 KA
Rated Short Time Withstand	
Waktu Transfer	≤ 5 s
Transfer Time	
Kontrol Suplai Voltase	AC 220 V
Control Supply Voltage	
Suhu Operasional	0° C - 40° C (No Condensation)
Operational Temperature	
Suhu Kelembaban	95%
Relative Humidity	

Karakteristik Teknik

Technical Characteristics

Struktur Produk	Memiliki ukuran kecil, struktur sederhana. Switching driven didorong menggunakan motor tunggal
Product Structure	Has a small size, simple structure. Switching driven is driven by single motor
Material Struktur Fisik	Automatic Transfer Switch terdiri dari kerangka utama dengan perangkat luar yang terbuat dari serat kaca, unsaturated resin poliester, motor mikro, multi stage, peredam kecepatan, perangkat kontrol SCM
Structure Material Body	The automatic transfer switch is composed of the main body with enclosure made of glass fiber unsaturated polyester resin, micro motor, multi stage, speed reducer, SCM control device
Fungsi Pengoperasian	Manual handle operating, Manual remote control operating, Automatic control operating
The operating Function	Pengoperasian pegangan manual, Pengoperasian remote control manual, Pengoperasian kontrol otomatis
Warna	Hitam
Colour	Black
Standar	IEC60947-6-1
Standards	
Berat Bersih	8750 g
Net Weight	8750 g

Kemasan

Packing

Jenis Unit Kemasan 1	PC
Unit Type in Package 1	PC
Jumlah Unit Kemasan 1	1
Unit Quantity in Package 1	1
Berat Kemasan 1	8750 g
Package 1 Weight	8750 g
Tinggi Kemasan 1	-
Package 1 Height	-
Lebar Kemasan 1	-
Package 1 Width	-
Panjang Kemasan 1	-
Package 1 Length	-