

Dreiphasen-Standard-Schaltnetzteil
Three-phases switching power supplies
Трёхфазные стандартные импульсные источники питания

Primärgetaktet
Primary cycled
Тактируемые на первичной стороне

Table with 3 columns: D, E, P. Column D describes the primary side (UL 508, EN 60950-1, metal casing, short-circuit proof, ripple < 80 mVpp, LED indicator, IP 00). Column E describes the primary-cycled three-phase power supply (UL 508, EN 60950-1, metal casing, short-circuit proof, ripple < 80 mVpp, LED indicator, IP 00). Column P describes the primary-cycled three-phase power supply (UL 508, EN 60950-1, metal casing, short-circuit proof, ripple < 80 mVpp, LED indicator, IP 00).

Typ SNT-DC



Sicherheitsnormen - Regulations - Стандарты:
EN55022 class B,
EN61000-3-2,3, ENV50204,
EN61000-4-2,3,4,5,6,8,11,
EN61000-6-2, EN61204-3

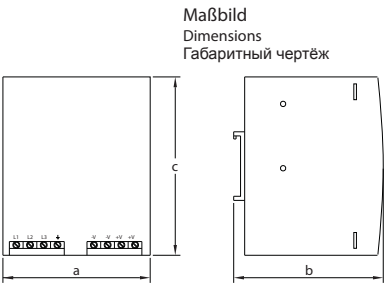


Table with 4 columns: Leistung / Output - Мощность, Artikel Nr. für Standardübersetzungen / Article-no. for standard transformers - № изделия, Abmessungen in ca. mm / Dimensions - Габариты, Gewichte / Weight - Вес. The table lists specifications for three models: 240, 480, and 960 W.