

GESCHAKELDE VOEDING 5.0V 0.33A 4W AANSLUITDRADEN

€ 15,95

Excl. BTW: € 13,18

Afbeeldingen



Beschrijving

RAC04NE-K are exceptionally robust AC/DC modules for a maximum power range of 4 to 6 watts and have been specially designed for continuous operation under significantly expanded operating conditions. The full output power of 100% is available from -40°C to 80°C and also for all global single-phase AC networks or 100/115/200/230/277 VAC. OVC III is maintained up to 3000m operating altitude, or overvoltage category OVC II up to 5000m. The immunity to interference voltages is 2 kV (L-N); 4 kV (L-PE), which is significantly higher than usual for modules of this size. An integrated emission filter offers scope for system integration in accordance with EN55032 "B", also with load-side potential equalization of sensitive electronics or protection type PELV. In addition to the encapsulated print modules, a wired mechanical variant with mounting tabs and IP65 water resistance is available, which has also been approved according to IEC61347.

Attributes	RACO4NE-12SK/277/W
AC/DC or DC/DC	AC/DC
Power (W)	4
Isolation	Isolated
Vin (V)	85 - 305
Main Vout (V)	12
Nr. of Outputs	Single
Iout 1 (mA)	330
Isolation (kV)	4.2
Mounting Type	Wired
Package Style	Encapsulated 1.48"x0.97" (IP65)
Length (mm)	37.8
Width (mm)	24.8
Height (mm)	18.7
Certifications	CB, CE, EN 55032, EN 60335-1, EN 61347-1, EN 62368-1, UL 62368-1
MIN Operating Temp (°C)	-40
MAX Operating Temp (°C)	80
Protections	OCP, OVP, SCP
Directives	REACH, RoHS 2+ (10/10), WEEE

[Klik hier om de datasheet te bekijken](#)

Productinformatie

Artikelnummer	RACO4NE12W
Merk	RECOM
Is on Sale	Nee

