3A Single Phase Single Pole Socket Type EMI Filter

Mod.: CW2C-3A-T

Description:

Available for portable electronic equipments and measuring instruments, and apply to consumer goods, single phase power supplies, switch-mode power supplies, and Medical equipment and medical typical applications, low leakage current.

Technical Parameters:

Rated Voltage: 125/250VAC or customized

Operation Frequency: 50/60Hz

Rated Current: 1-10A

Hi-pot Test: 1450VDC, 2 sec (Line to Line)

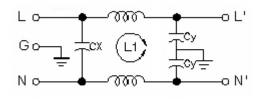
2250VDC, 2 sec (Line to Ground) Climate Category: 25/85/21 (-25°C to +85°C)

Design corresponding to UL1283, CSA22.2 NO.8 1996, IEC/EN 60939

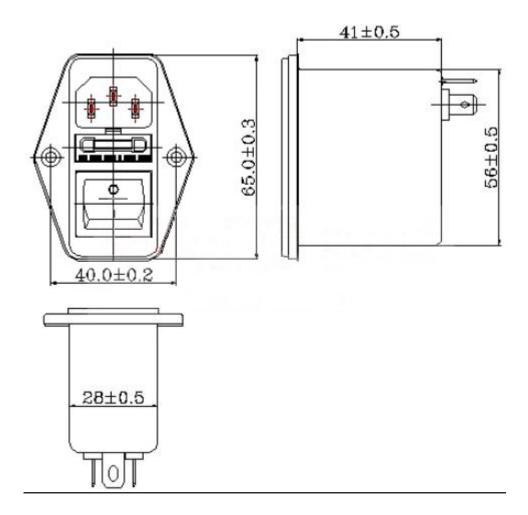
Rated Current (A): 3

L (mH): 2 x 1.8 Cx(uF): 0,1 Cy(nF): 2 x 3.3

Electrical Schematic



Outline Dimension



Manufacturer: Wenzhou Reelen Electrical Co., Ltd.