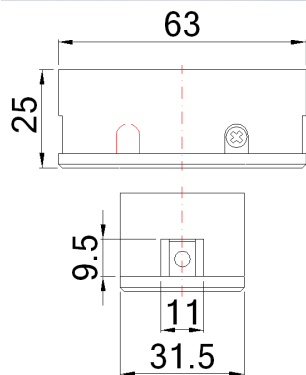




Gx 16d



8A 250V



300°C



90/250°C



IP20



0,75-2,50 mmq

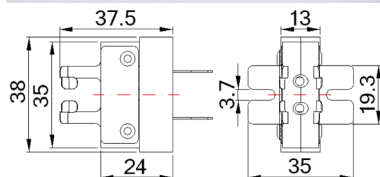
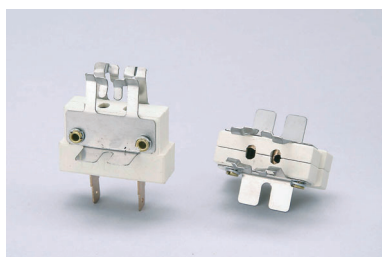


CE
C.S. IMQ n. EQ377

D1

Corpo PORCELLANA,
doppio contatto, lunghezza
e tipo cavo su richiesta.

Housing PORCELAIN, two
points contact, alternative
wire quality and length on
special request.



GY9,5-GZ9,5
<->Gx 16d



8A 250V



250°C



IP20



CE

D2

Riduzione da lampada
Gx16d a GY-GZ 9,5 e vi-
ceversa, corpo STEATITE,
doppio contatto, molle di
ritenzione.

Reduction from lamp Gx
16d to GY-GZ 9,5 and vice-
versa, housing STEATITE,
two points contact, retaining
spring.