



**LEGRAND VOLTAGE SURGE PROTECTOR MOSAIC -16 A -250 V~ -50/60 HZ -L MAX 6  
KA -2 MODULE -ALB**

Caracteristici tehnice

Tensiune surge protector

16 A - 250 V~ - 50/60 Hz

Protection against overTensiunes of atmospheric or industrial origin, in an installation already protected by a Tensiune surge protector in the panel

For installation downstream of an RCBO, protects all the sockets wired in cascade with the Tensiune surge protector

Operation displayed by indicator light

Keeps the socket energised after an overTensiune (mains or lightning strike) until replacement of module

Cat.No 0 775 41

Nominal discharge current (In): 1.5 kA

Maximum permissible current (Imax): 6 kA

Protection level (Up): L-N: 1 kV; N-PE: 1 kV

Open circuit Tensiune (Uoc): 3 kV

Conform to standards EN 61643-11

White

2 module

Caracteristici generale

Mosaic™ Programme mechanisms - Tensiune surge protector, replacement module, buzzers, bells, blanking plates, cable outlets and proximity MCBs

Pret: 605,96 LEI (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/voltage-surge-protector-mosaic-16-a-250-v-50-60-hz-l-max-6-ka-2-module-alb-237288>