

## ELXd – Dimmable for M9 T5 and T8 Lamps

Electronic built-in ballasts

Casing: metal

Power factor:  $\geq 0.95$  at 100% operation

DC voltage

for operation: 154–276 V (M22, M23, M24)

for operation: 176–264 V (M9)

for ignition: 198–264 V

For the automatic luminaire wiring:

IDC terminals for leads H05V-U 0.5

RFI-suppressed

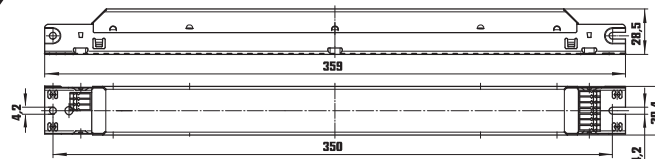
For luminaires of protection class I

Degree of protection: IP20

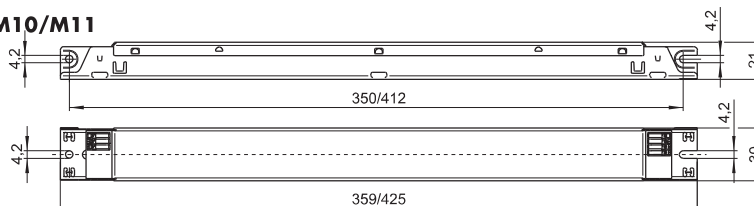
For lighting systems with

high switching frequency ( $> 5/\text{day}$ )

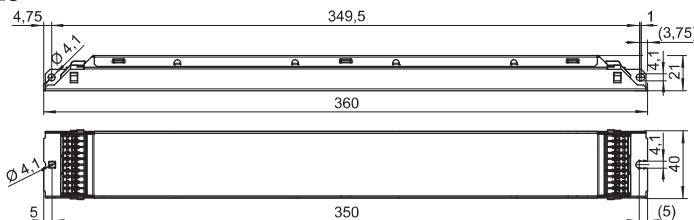
Suitable for use in luminaires for emergency lighting systems acc. to VDE 0108



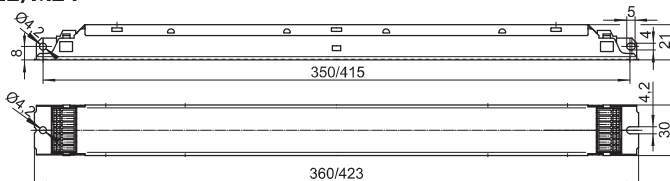
**M10/M11**



**M23**



**M22/M24**



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