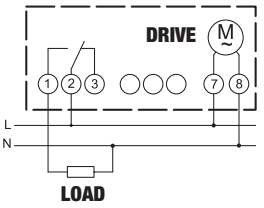
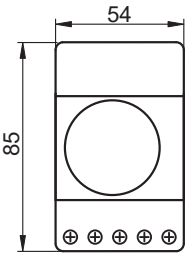
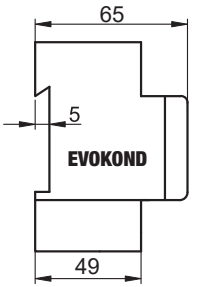
Programator digital zilnic, modular

230 V AC | Pm 4,5 VA | IP 20 | 35×7.5 | Ta -10..+55 °C | % rH 35-85 | Ui 500 V | V0 UL94 | ×1.000.000 | ×100.000 | Ni-MH | LCD

TRACON	t_{batt}	P_{max}	P_{max} cos φ = 1
EVOKOND	150 h	1.000 W	3.600 W







- Domeniu de reglare: 24 ore
- Pas reglare: 15 minute
- Programul se repetă zilnic
- Posibilitate de pornire / oprire independent de program
- Regim manual și automat
- Contact alternant, independent de potențial
- Carcasă rezistentă la șocuri și raze UV

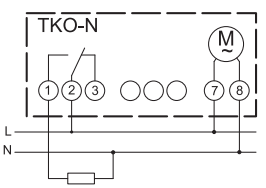
RELEVANT STANDARD
EN 60730

Programator electromecanic

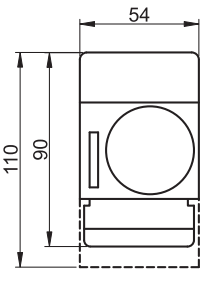
230 V AC | Pm 2,5 VA | IP 20 | 35×7.5 | Ta -25..+55°C | Ui 500 V | V0 UL94 | 0014 analog

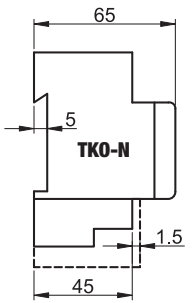
Legendă pictograme **G/0**

TRACON	t_{batt}	P_{max}	P_{max} cos φ = 1
TKO-N	150 h	1.000 W	3.600 W



RELEVANT STANDARD
EN 60730





- Domeniu de reglare: 24 ore
- Pas reglare: 30 minute
- Programul se repetă zilnic
- Posibilitate de pornire / oprire independent de program
- Regim manual și automat
- Ceas cu quartz, motor pas-cu-pas
- Contact alternant, independent de potențial
- Carcasă rezistentă la șocuri și raze UV