







## Programator zilnic cu priză

230 V AC	<b>P<sub>m</sub></b> 2,5 VA	<b>T<sub>a</sub></b> -10..+40 °C	 <b>U<sub>i</sub></b> 500 V	<b>V0</b> UL94		 analog
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TRACON		<b>P<sub>max</sub></b> cos φ = 1	<b>P<sub>max</sub></b> cos φ = 1	<b>IP..</b>	
<b>TKO-DN</b>		1.000 W	3.600 W	IP 20	120 × 73 × 37 mm
<b>TKO-DNV</b>		1.000 W	3.600 W	IP 44	155 × 73 × 43 mm
<b>TKO-DNF</b>		1.000 W	3.600 W	IP 20	115 × 73 × 37 mm
<b>TKO-DNVF</b>		1.000 W	3.600 W	IP 44	155 × 73 × 43 mm



- Domeniu de reglare: 24 ore
- Pas reglare: 15 minute
- Pentru programe zilnice identice
- Posibilitate de pornire / oprire independent de program
- Protecție pentru copii
- Aparat electromecanic

RELEVANT STANDARD  
EN 60730





RELEVANT STANDARD  
IEC 60884



## Programator săptămânal cu priză

230 V AC	<b>P<sub>m</sub></b> 2,5 VA	<b>T<sub>a</sub></b> -10..+40 °C	 <b>U<sub>i</sub></b> 500 V	<b>V0</b> UL94		 analog
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TRACON		<b>P<sub>max</sub></b> cos φ = 1	<b>P<sub>max</sub></b> cos φ = 1	<b>IP..</b>	
<b>TKO-DH</b>		1.000 W	3.600 W	IP 20	115 × 73 × 37 mm
<b>TKO-DHF</b>		1.000 W	3.600 W	IP 20	120 × 73 × 37 mm



- Domeniu de reglare: 168 ore
- Pas reglare: 105 minute
- Pentru programe ciclice
- Posibilitate de pornire / oprire independent de program
- Protecție pentru copii
- Aparat electromecanic

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