

TENU 4301 is an automotive OEM Digital Clock designed with optimum size for visibility in mid-size vans and buses.



### Features

- 25,4 mm digit height
- Orange coloured digits
- High accuracy
- Reduced brightness in night mode

### Electrical Connections

4x10 cm cables with 1030 cable-to-cable socket connection.

<b>3</b>	Red	Battery +12V	Ø1,2 mm round pin male terminal	
<b>4</b>	White	Ignition switch +12V	Ø1,2 mm round pin male terminal	
<b>5</b>	Black	Chassis (-)	Ø1,2 mm round pin male terminal	
<b>6</b>	Yellow	Park switch +12V	Ø1,2 mm round pin male terminal	

### Characteristics

	<b>Min.</b>	<b>Average</b>	<b>Max.</b>	<b>Unit</b>
<b>Supply Voltage</b>	10	-	15	V
<b>Supply Current (Ignition Switch ON)</b>	-	80	90	mA
<b>Supply Current (Ignition Switch OFF)</b>	-	12	13	mA
<b>Supply Current (Ignition and Park Switches ON)</b>	-	55	60	mA
<b>Operation Temperature</b>	-30	-	85	°C
<b>Time Error (at25°C)</b>	-	-	1	s/day

