

BETA Switching

Timers

Product overview

Overview

Devices		Field of application	Standards		Used in
 7LF4 digital time switches		<p>Minute-precise switching of devices and system components in day, week and year programs. Unique due to the wide variety of functions offered by the Mini and Top versions; for PC programming Astro, Profi and Expert</p>	IEC 60730-1 and IEC 60730-2-7 EN 60730-1 and EN 60730-2-7 VDE 0631 Part 1 and Part 2-7	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	
 7LF5 mechanical time switches		<p>Accurate and 15-minute switching accuracy. With automatic time setting during commissioning and automatic switching to daylight savings.</p>	IEC 60730-1 and IEC 60730-2-7 EN 60730-1 and EN 60730-2-7 VDE 0631 Part 1 and Part 2-7 UL 60730	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	
 7LF6, 5TT1 3 timers for buildings		<p>Lighting controls with stairwell lighting timers ensure the safe use of stairwells and save energy. Expanded applications for common rooms and garages, as well as the time switching of ventilators and fluorescent lamps.</p>	IEC 60699 EN 60669, DIN 18015	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	
 5TT3 18 timers		<p>Multifunctional, delay, wiper, flashing and OFF-delay timers in control circuits expand the use of distribution boards in both small and large plants.</p>	IEC 60255 EN 60255		<input checked="" type="checkbox"/>