



## TIM30 Coin / Token Meter - Summary Sheet

### Summary

The TIM30 Coin / Token Meter is our best-selling time meter. Great value and easy to use, simply program in the time required for the appropriate coin. Time can be set from one second to 99 hours and 59 minutes and the 30 Amp max. load supports devices drawing up to 6.9 kW. An external contactor is available for devices drawing up to 9.2 kW or 14.5 kW.

A credit save feature allows customers to pause the connected device, with an optional 'start/stop' fascia available and a resettable coin counter shows how much should be in the coin box upon emptying. This timer can be configured to accept £1 & 20p's, €1's or L2 & L4 tokens, simply select your requirement upon ordering.

Your logo and contact details can be included on the front cover of the timer. If required, select the optional extra and email us a copy of your logo to [sales@spwales.com](mailto:sales@spwales.com).

While easy to program on site, we can pre-program your meter for you prior to dispatch. Just select the optional extra and enter your requirements upon placing your order, or feel free to call our friendly sales team who will be more than happy to help.

### Timer Comparison Chart

Timer	Payment Type	Max Current	Override	Start/ Stop	Pre-set Tariff	Pre-Start	Pre-End	Run-On	Peak/ Off Peak	Width (mm)	Height (mm)	Depth (mm)
TIM30	£1 & 20p, L2 or L4 Tokens, €1	30 Amps	✓	✓	✗	✗	✗	✗	✗	183	270	93
TIM60	£1 & 20p, L2 or L4 Tokens, €1	60 Amps	✓	✓	✓	✓	✓	✗	✗	183	270	93
TIM3100	£1 & 20p, L2 or L4 Tokens, €1	13 Amps	✓	✓	✓	✓	✓	✓	✗	183	270	93
TIM3200	One or two session cards.	13 Amps	✓	✓	✓	✓	✓	✓	✗	183	270	93
TIM3500	£1 & 20p, L2 or L4 Tokens, €1	13 Amps	✓	✓	✓	✓	✓	✓	✗	183	270	93
TIM2000R	Up to 6 diff. coins; any type.	30 Amps	✓	✗	✓	✓	✓	✓	✓	204	275	90
TIM2000RS	Up to 6 diff. coins; any type plus smart cards	30 Amps	✓	✗	✓	✓	✓	✓	✓	204	275	90

### Timer Feature Guide

<b>Override</b>	Allows the connected device to be used without inserting coins, ideal for match play or maintenance.
<b>Start / Stop</b>	Allows the connected device to be paused / re-started as required.
<b>Pre-set Tariff</b>	Allows a fixed amount to be set before the connected device will operate.
<b>Pre-Start</b>	Allows a count down before the connected device operates.
<b>Pre-End</b>	Allows an audible warning to be given before the end of the allotted time period.
<b>Run-On</b>	Allows a secondary device, such as lighting, to continue for a pre-determined time once the allotted time has run out.
<b>Peak / Off Peak</b>	Allows different tariffs to be set for different times of day.

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