

PHOENIX (PH)



T5 batten fittings complete with lamps and polycarbonate controller in an attractive point-of-sale carton.

The controller is made from polycarbonate, so it can withstand rough treatment with no risk of cracking or shattering.

The controller is ribbed on the inside for good looks and glare control. On the outside it is smooth, giving a wipe-clean finish.

APPLICATIONS

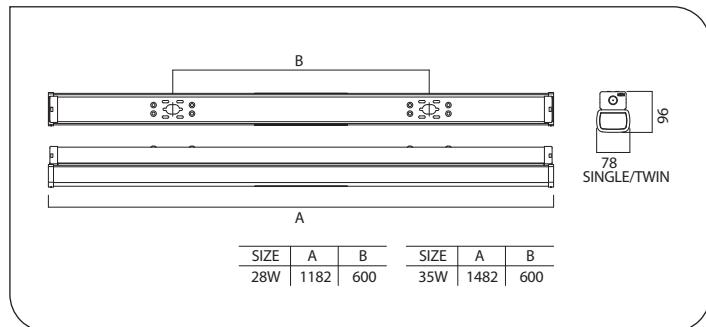
- Garages and workshops
- Kitchens
- Corridors and circulation areas

SPECIFICATION

- T5. Supplied with European brand colour 840 lamps
- ENEC control gear

CONSTRUCTION

- Robust steel body
- White gloss powder coat finish
- Polycarbonate end caps
- Polycarbonate controller



SAVE MONEY & HELP SAVE THE PLANET

Replacing old T12 and T8 magnetic fittings with PHOENIX T5 is an easy way to save money

EXAMPLE 1:

OLD 4' (36W) T8 BATTEN with MAGNETIC GEAR
x 1 Lamp - 43W, 67 Kg pa CO₂
x 2 Lamps - 86W, 134 Kg pa CO₂

NEW 4' (28W) T5 BATTEN with HF GEAR
x 1 Lamp - 30W, 47 Kg pa CO₂
x 2 Lamps - 60W, 94 Kg pa CO₂

SAVE 30%

EXAMPLE 2:

OLD 5' (58W) T8 BATTEN with MAGNETIC GEAR
x 1 Lamp - 67W, 105 Kg pa CO₂
x 2 Lamps - 134W, 210 Kg pa CO₂

NEW 5' (35W) T5 BATTEN with HF GEAR
x 1 Lamp - 38W, 60 Kg pa CO₂
x 2 Lamps - 75W, 118 Kg pa CO₂

SAVE 40%

CO₂ emissions based on Carbon Trust data and 8/7 operation.

PHOENIX T5 HF

ORDER CODE	DESCRIPTION
NPH128/T5/CNTR/840	PHOENIX 1X28WT5 + CONTROLLER + LAMP
NPH228/T5/CNTR/840	PHOENIX 2X28WT5 + CONTROLLER + LAMP
NPH135/T5/CNTR/840	PHOENIX 1X35WT5 + CONTROLLER + LAMP
NPH235/T5/CNTR/840	PHOENIX 2X35WT5 + CONTROLLER + LAMP