## PHILIPS

## ProLux TPS550 C

## TPS550 2xTL5-54W HFP MB W3

## 2, TL5, 54 W, HF Performer, Medium beam, Plug-in connector 3pole Wieland/Adels compatible

In industry, the bottom line is affected by a whole host of factors - worker productivity, running costs and maintenance, to name just a few. In today's economic environment, with margins under pressure, all businesses operating highbay facilities are faced with the pressing need to save energy. Our ProLux high-bay solution is a direct replacement for current HID high-bay systems and enables significant energy savings. The combination of robust housing, high-reflectance material and specially designed reflector add up to a high-efficiency luminiare that can help drive profitability by improving energy efficiency.

## Product data

| General Information |  |
| :--- | :--- |
| Lamp family code | TL5 [TL5] |
| Gear |  |
| Light Technical | 2 |
| Number of light sources | Medium beam |
| Optic type |  |
| Operating and Electrical | 220 to 240 V |
| Input Voltage | 54 W |
| Power Consumption | Plug-in connector 3-pole Wieland/Adels compatible |
| Connection |  |


| Mechanical and Housing |  |
| :--- | :--- |
| Housing Color | White |
|  |  |
| Product Data | TPS550 2xTL5-54W HFP MB W3 |
| Order product name | TPS550 2xTL5-54W HFP MB W3 |
| Full product name | 910403630514 |
| Full product code | 910403630514 |
| Order code | 910403630514 |
| Material Nr. (12NC) | 1 |
| Numerator - Quantity Per Pack | 1 |
| Numerator - Packs per outer box | 1 |

## Dimensional drawing



