

PHILIPS

Automotive

Qual é a base das lâmpadas de sinalização da Philips?

Bases metálicas

H6 - (H6W)   12V 12036 BAX 9s	H21 - (H21W)   12V 12356 24V 24356 BAY 9s	H21 Âmbar - (HY21W)   12V 12146 BAW 9s
Torpedo 5W 38mm (C5W)   12V 12844 24V 13844 SV8,5-8 LED 128016000KB1	Torpedo 10W 38mm (C10W)   12V 12854 LED 128016000KB1 SV8,5-8	Torpedão 10W 43mm (FESTOON)   12V 12866 24V 13866 SV8,5-8 LED 11864ULWX1
1 Polo - 1141 (P21W)   12V 12498 24V 13498 BA 15s LED 11498ULWX2/ 12839REDX2	1 Polo - (P22 - 15W)   12V 12403 24V 13401 BA 15s	Âmbar - 1056 (PY21W)   12V 12496 24V 13496 BAU 15s LED 11498ULAX2
2 Polos - 1034 (P21/5W)   12V 12499 24V 13499 BAY 15d LED 11499ULRX2	2 Polos pino encontrado (P25 - 21/5W)   12V 12502 24V 13405 BA 15d	2 Polos Vermelha (PR21/5W)   12V 12495 BAW 15d
67 5W (R5W)   12V 12821 24V 13821 BA 15s	67 10W (R10W)   12V 12814 24V 13814 BA 15s	67 Ambar 10W (RY10W)   12V 12093 BAU 15s
53 (T2W)   12V 12913 24V 13913 BA 9s	69 4W (T4W)   12V 12929 24V 13929 BA 9s	