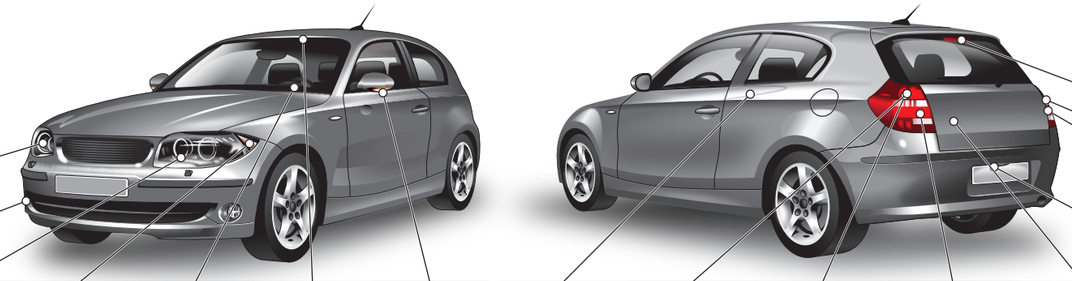
Quel **éclairage LED** pour quelle fonction ?



Feux avant	Feux antibrouillard avant	Feux de position avant	Clignotants avant	Feux tableau de bord	Éclairage intérieur	Clignotants latéraux	Éclairage boîte à gants	Feux de position arrière	Clignotants arrière	Feux antibrouillard arrière	Éclairage coffre	Lampes de plaque d'immatriculation	Feux stop	Feux de recul	3ème feu stop

Ultinon Pro6001 HL

HL H4-LED — HL H7-LED

Anneaux de connexion pour H7-LED

Type A — Type D — Type E — Type K — Type N — Type P

Adaptateur LED

CANbus adapter H7-LED

Les lampes Philips Ultinon Pro6001 H7-LED ne sont homologuées pour la circulation routière en France que pour certains modèles de véhicules : www.philips.com/LEDcompatibility-check. Les conducteurs français doivent conserver le certificat fourni sur le site internet Philips avec eux dans le véhicule, à tout moment. Ils doivent également coller l'autocollant, fourni dans la boîte du produit, à côté du bloc optique, sous le capot et de façon visible.

Ultinon Pro9100 HL

HL [≈H1] — HL [≈H3] — HL [≈H4] — HL [≈H7] — FL [≈H8/H11/H16]

HL [≈HB3/HB4] — HL [≈H11] — HL [≈HIR2]

Ultinon Pro5100 HL

HL [≈H1] — HL [≈H3] — HL [≈H4] — HL [≈H7] — FL [≈H8/H11/H16]

HL [≈HB3/HB4] — HL [≈H11] — HL [≈HIR2]

Ultinon Pro3022 HL

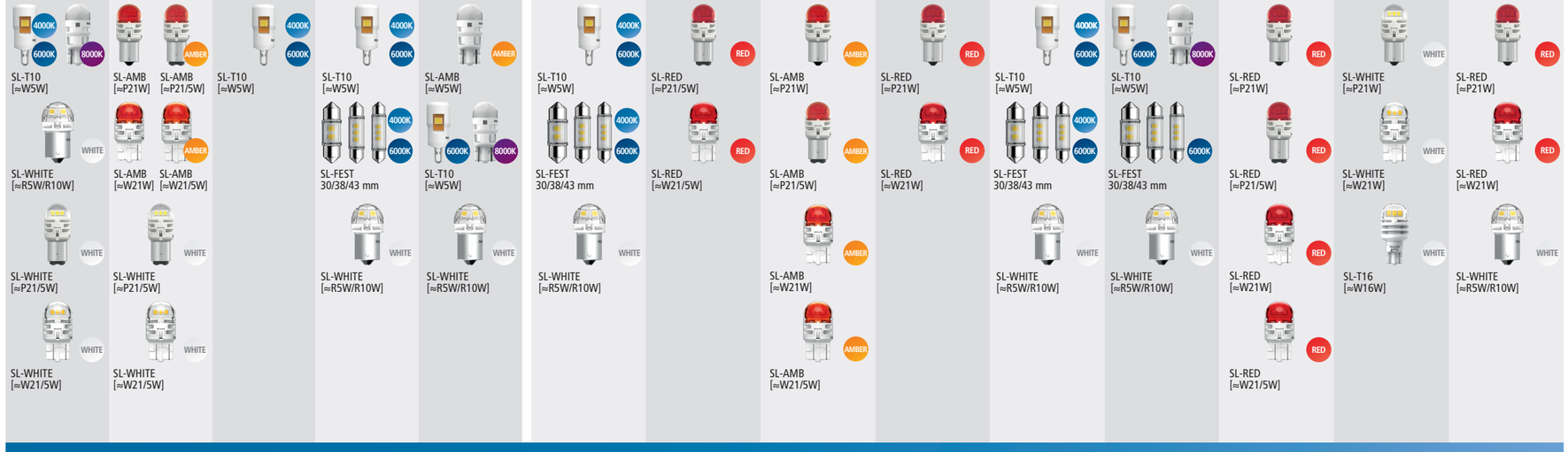
HL [≈H1] — HL [≈H3] — HL [≈H4] — HL [≈H7] — FL [≈H8/H11/H16]

HL [≈HB3/HB4] — HL [≈H11] — HL [≈HIR2]

Adaptateurs LED

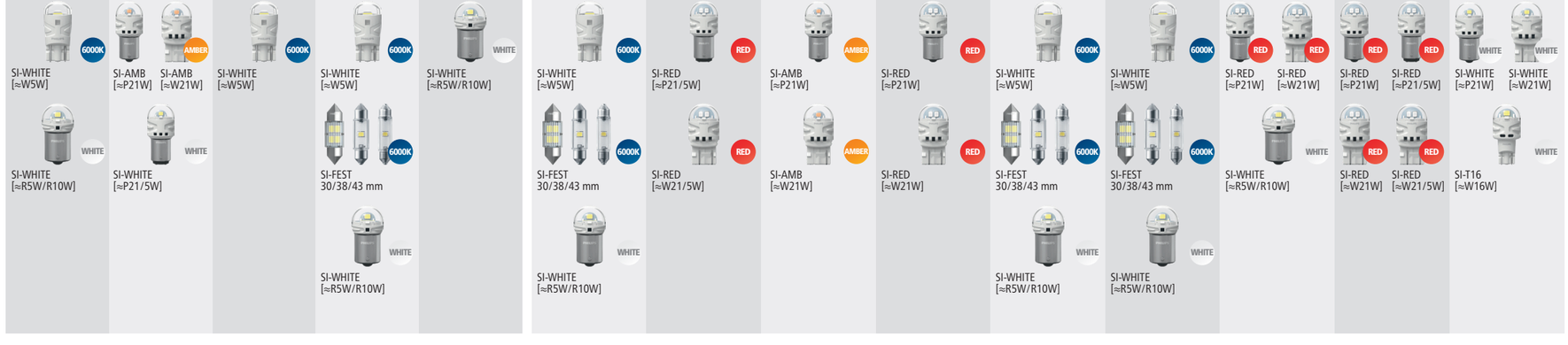
CANbus adapter HL [≈H4], [≈H7] — CANbus adapter HL [≈HB3/HB4/HIR2] — Light Repair HL [≈H7] — CANbus adapter FL [≈H8/H11/H16]

Ultinon Pro6000 SL



SL-T10 [≈W5W]	SL-AMB [≈P21W]	SL-AMB [≈P21/5W]	SL-T10 [≈W5W]	SL-T10 [≈W5W]	SL-AMB [≈W5W]	SL-T10 [≈W5W]	SL-RED [≈P21/5W]	SL-AMB [≈P21W]	SL-RED [≈P21W]	SL-T10 [≈W5W]	SL-T10 [≈W5W]	SL-RED [≈P21W]	SL-WHITE [≈P21W]	SL-RED [≈P21W]
SL-WHITE [≈R5W/R10W]	SL-AMB [≈W21W]	SL-AMB [≈W21/5W]		SL-FEST 30/38/43 mm	SL-T10 [≈W5W]	SL-FEST 30/38/43 mm	SL-RED [≈W21/5W]	SL-AMB [≈P21/5W]	SL-RED [≈W21W]	SL-FEST 30/38/43 mm	SL-FEST 30/38/43 mm	SL-RED [≈P21/5W]	SL-WHITE [≈W21W]	SL-RED [≈W21W]
SL-WHITE [≈P21/5W]	SL-WHITE [≈P21/5W]			SL-WHITE [≈R5W/R10W]	SL-WHITE [≈R5W/R10W]	SL-WHITE [≈R5W/R10W]		SL-AMB [≈W21W]		SL-WHITE [≈R5W/R10W]	SL-WHITE [≈R5W/R10W]	SL-RED [≈W21W]	SL-T16 [≈W16W]	SL-WHITE [≈R5W/R10W]
SL-WHITE [≈W21/5W]	SL-WHITE [≈W21/5W]							SL-AMB [≈W21/5W]				SL-RED [≈W21/5W]		

Ultinon Pro3100 SI



SI-WHITE [≈W5W]	SI-AMB [≈P21W]	SI-AMB [≈W21W]	SI-WHITE [≈W5W]	SI-WHITE [≈W5W]	SI-WHITE [≈R5W/R10W]	SI-WHITE [≈W5W]	SI-RED [≈P21/5W]	SI-AMB [≈P21W]	SI-RED [≈P21W]	SI-WHITE [≈W5W]	SI-WHITE [≈W5W]	SI-RED [≈P21W]	SI-RED [≈W21W]	SI-RED [≈P21W]	SI-RED [≈P21/5W]	SI-WHITE [≈P21W]	SI-WHITE [≈W21W]
SI-WHITE [≈R5W/R10W]	SI-WHITE [≈P21/5W]			SI-FEST 30/38/43 mm		SI-FEST 30/38/43 mm	SI-RED [≈W21/5W]	SI-AMB [≈W21W]	SI-RED [≈W21W]	SI-FEST 30/38/43 mm	SI-FEST 30/38/43 mm	SI-WHITE [≈R5W/R10W]		SI-RED [≈W21W]	SI-RED [≈W21/5W]	SI-T16 [≈W16W]	
				SI-WHITE [≈R5W/R10W]		SI-WHITE [≈R5W/R10W]				SI-WHITE [≈R5W/R10W]	SI-WHITE [≈R5W/R10W]						

philips.com/led-bulbs

ECE R37

Il est de votre responsabilité d'utiliser les ampoules LED retrofit conformément aux exigences légales applicables.