

Quel éclairage LED pour quelle fonction ?



Feux avant		Feux antibrouillard avant													
Ultion Pro9100 HL		Ultion Pro6000 SI													
HL [≈H1] 5800K		SI-T10 [≈W5W] 4000K													
HL [≈H3] 5800K		SI-AMB [≈P21W] 6000K													
HL [≈H4] 5800K		SI-T10 [≈W5W] 4000K													
HL [≈H7] 5800K		SI-AMB [≈W5W] 6000K													
FL [≈H8/H11/H16] 5800K		SI-T10 [≈W5W] 4000K													
HL [≈HB3/HB4] 5800K		SI-FEST 30/38/43 mm 4000K													
HL [≈H11] 5800K		SI-T10 [≈W5W] 6000K													
HL [≈HIR2] 5800K		SI-AMB [≈W5W] 8000K													
Ultion Pro5100 HL		Ultion Pro3022 HL													
HL [≈H1] 5800K		HL [≈H1] 6500K													
HL [≈H3] 5800K		HL [≈H3] 6500K													
HL [≈H4] 5800K		HL [≈H4] 6500K													
HL [≈H7] 5800K		HL [≈H7] 6500K													
FL [≈H8/H11/H16] 5800K		FL [≈H8/H11/H16] 6500K													
HL [≈HB3/HB4] 5800K		HL [≈HB3/HB4] 6500K													
HL [≈H11] 5800K		HL [≈H11] 6500K													
HL [≈HIR2] 5800K		HL [≈HIR2] 6500K													
Adaptateurs LED		Adaptateurs LED													
CANbus adapter HL [≈H4], [≈H7]		CANbus adapter SI [≈W5W]													
CANbus adapter HL [≈HB3/HB4/HIR2]		CANbus adapter SI [≈W5W]													
Light Repair HL [≈H7]		CANbus adapter SI [≈W5W]													
CANbus adapter FL [≈H8/H11/H16]		CANbus adapter SI [≈W5W]													