MACH 2

MACH 2 - Symmetrical

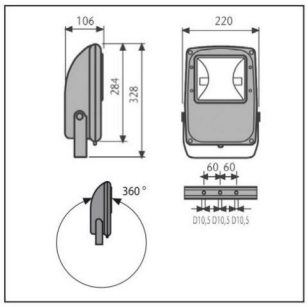
IP 67

HIT-DE/RX7s — OSRAM: HCI-TS, HCI-TS; PHILIPS: MHN-TD, CDM-TD

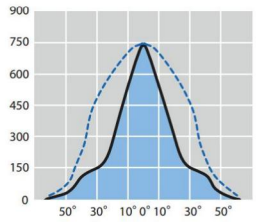
HST-DE/RX7s — OSRAM: NAV-TS; PHILIPS: -

HIT-CE/G12 — OSRAM: HCI-T; PHILIPS: CDM-T

- Symmetrical reflector from anodised high purity aluminum, peened for medium-wide beam and specular for medium-narrow beam.

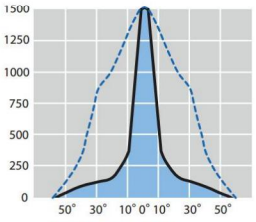


Code	Description
	For metal halide lamp or high pressure sodium lamp
	Wide beam
71131□	1x70W HIT-DE or HST-DE / Rx7s
71151□	1x35W HIT-CE / G12
71152□	1x70W HIT-CE / G12
	Narrow beam
71141□	1x70W HIT-DE or HST-DE / Rx7s



70W HIT-DE / RX7s

Mach 2 Symmetrical
Wide beam



70W HST-DE / RX7s

Mach 2 Symmetrical
Narrow beam

MACH 2 - Asymmetrical

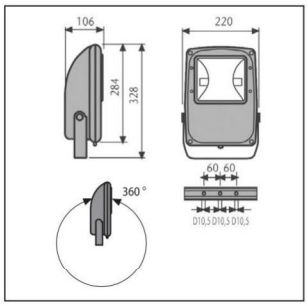
IP 67

HIT-DE/RX7s — OSRAM: HCI-TS, HCI-TS; PHILIPS: MHN-TD, CDM-TD

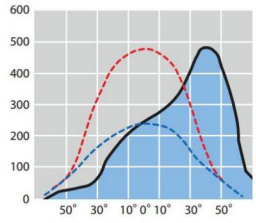
HST-DE/RX7s — OSRAM: NAV-TS; PHILIPS: -

HIT-CE/G12 — OSRAM: HCI-T; PHILIPS: CDM-T

- Asymmetrical reflector from anodised high purity aluminum, peened for medium-wide beam and specular for medium-narrow beam.

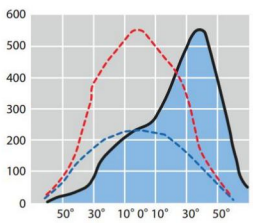


Code	Description
	For metal halide lamp or high pressure sodium lamp
	Wide beam
71161□	1x70W HIT-DE or HST-DE / Rx7s
71181□	1x35W HIT-CE / G12
71182□	1x70W HIT-CE / G12
	Narrow beam
71171□	1x70W HIT-DE or HST-DE / Rx7s



70W HIT-DE / RX7s

Ø max 40°
Mach 2 Asymmetrical
Wide beam



70W HST-DE / RX7s

Ø max 40°
Mach 2 Asymmetrical
Wide beam

Colour Codes:
1 White 2 Titan 3 Black