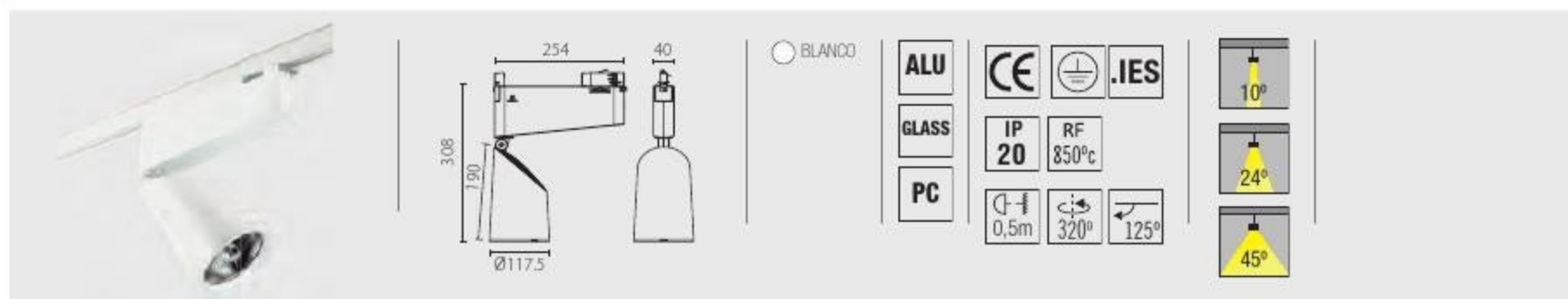


Viax



AR-111

G53



11800



max.100W

EQUIPO NO INCL.

12V

09-14

CDM-R111

GX8.5



11801-01



35W

11801-02



70W

EQUIPO INCL.

127V

15-20

HIT-T

G12



11802-01



35W

11803-01



35W

11804-01



35W

11802-02



70W

11803-02



70W

11804-02



70W

127V

EQUIPO INCL.

10°

24°

45°

10°

24°

45°

AR-111

GU10



11809



-

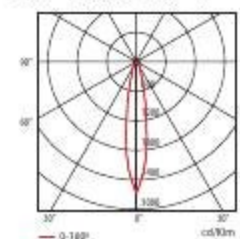
127V

-

22-23

Preparado para lâmparas LED

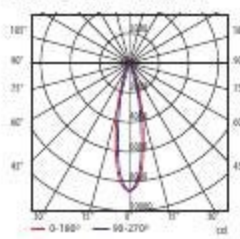
HIT-T G12 35W 10°



$\eta=70,5\%$

H (m)	Emed (lux)	D (m)
1	6253.42	0.32
2	1563.42	0.63
3	694.85	0.95
4	390.86	1.26

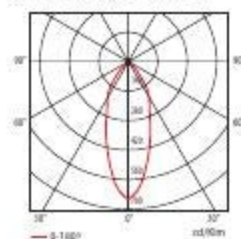
HIT-T G12 35W 24°



$\eta=63,97\%$

H (m)	Emed (lux)	D (m)
1	5220	0.44
2	1305	0.87
3	580	1.31
4	326	1.74

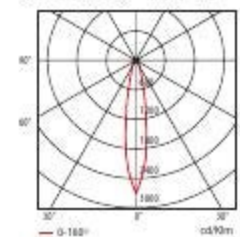
HIT-T G12 35W 45°



$\eta=68,4\%$

H (m)	Emed (lux)	D (m)
1	1371.09	0.69
2	342.77	1.38
3	152.34	2.08
4	85.69	2.77

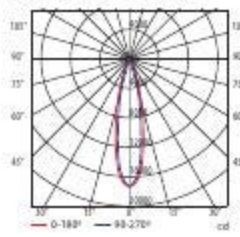
HIT-T G12 70W 10°



$\eta=68,4\%$

H (m)	Emed (lux)	D (m)
1	12507.38	0.32
2	3126.84	0.63
3	1389.71	0.95
4	781.71	1.26

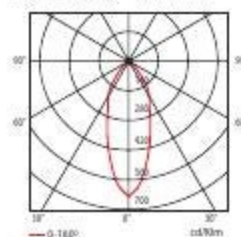
HIT-T G12 70W 24°



$\eta=63,97\%$

H (m)	Emed (lux)	D (m)
1	10440	0.44
2	2610	0.87
3	1160	1.31
4	653	1.74

HIT-T G12 70W 45°



$\eta=68,4\%$

H (m)	Emed (lux)	D (m)
1	2742.18	0.69
2	685.55	1.38
3	304.69	2.08
4	171.39	2.77