










T A B L E C O M P A R I N G D I S P L A Y L I N E M O D E L S

												
Model	V.I.P. 300	V.I.P. 300	V.I.P. 300 PFC	V.I.P. DIA	V.I.P. DIA	V.I.P. DIA PFC	V.I.P. 150 PFC	V.I.P. 150 PFC	V.I.P. 250 ALO	V.I.P. 250 ALO ST	S.I.P. 300	Model
Code	C 52001	C 52002	C 52020	C 52003	C 52004	C 52025	C 52007	C 52008	C 52005	C 52006	C 52010	Code
Power supply voltage	200-240 VAC	100-120 VAC	200-240 VAC	200-240 VAC	100-120 VAC	200-240 VAC	200-240 VAC	100-120 VAC	200-240VAC 100-120VAC	24 VAC	240 VAC max	Power supply voltage
Lamp	HTI 300 or HMD 300			HTI 300 or HMD 300			HQI-T 150W/NDL PRO		24V/250W		M38 (230 or 120 VAC)	Lamp
Consumption (W)	800	800	450	800	800	450	200	200	260	260	300	Consumption (W)
Electrified effects rails (24VAC)	•	•	•	•	•	•	•	•	•	•		Electrified effects rails (24VAC)
Temperature cut-out	•	•	•	•	•	•	•	•	•			Temperature cut-out
Microswitch to cut off power supply on opening the cover	•	•	•	•	•	•						Microswitch to cut off power supply on opening the cover
PTC short-circuiting protection on the effects rails	•	•	•	•	•	•	•	•	•	•		PTC short-circuiting protection on the effects rails
Forced cooling with an axial fan	•	•	•	•	•	•	•	•	•	•		Forced cooling with an axial fan
Fan to cool the projected slide				•	•	•						Fan to cool the projected slide
Optical unit	In die-cast aluminium composed of a condensing unit with two lenses and a spherical mirror.											Optical unit
Safety standards	In conformity with the Low Voltage EC directive 73/23. Electromagnetic Compatibility 89/336. IP20 protection rating.											Safety standards
Body	In die-cast and extruded aluminium painted with epoxy powders.											Body
Bracket	In steel painted with epoxy powders. With three installation positions with a step of 25 mm (0.98").											Bracket
Net weight kg (lbs oz)	7.0 (15lbs 6oz)	9.9 (21lbs 12oz)	7.5 (16lbs 8oz)	7.3 (16lbs 1oz)	10.2 (22lbs 7oz)	7.8 (17lbs 3oz)	5.8 (12lbs 12oz)	9.1 (20lbs)	6.8 (14lbs 15oz)	2.2 (4lbs 13oz)	2.3 (5lbs 1oz)	Net weight kg (lbs oz)
Body dimensions mm (in) A x B x C	308 x 170 x 130 (12.13"x6.69"x5.12")	365 x 170 x 130 (14.37"x6.69"x5.12")	365 x 170 x 130 (14.37"x6.69"x5.12")	320 x 170 x 162 (12.60"x6.69"x6.38")	377 x 170 x 162 (14.84"x6.69"x6.38")	377 x 170 x 162 (14.84"x6.69"x6.38")	308 x 170 x 130 (12.13"x6.69"x5.12")	365 x 170 x 130 (14.37"x6.69"x5.12")	308 x 170 x 130 (12.13"x6.69"x5.12")	185 x 170 x 130 (7.28"x6.69"x5.12")	185 x 170 x 130 (7.28"x6.69"x5.12")	Body dimensions mm (in) A x B x C
Dimensions with bars and bracket mm (in) AT x BT x CT	482 x 205 x 275 (18.98"x8.07"x10.83")	539 x 205 x 275 (21.22"x8.07"x10.83")	539 x 205 x 275 (21.22"x8.07"x10.83")	482 x 205 x 307 (18.98"x8.07"x12.09")	539 x 205 x 307 (21.22"x8.07"x12.09")	539 x 205 x 307 (21.22"x8.07"x12.09")	482 x 205 x 275 (18.98"x8.07"x10.83")	539 x 205 x 275 (21.22"x8.07"x10.83")	482 x 205 x 275 (18.98"x8.07"x10.83")	359 x 205 x 275 (14.13"x8.07"x10.83")	359 x 205 x 275 (14.13"x8.07"x10.83")	Dimensions with bars and bracket mm (in) AT x BT x CT

LAMPS

Characteristics	HTI 300 W	HMD 300 W	HQI-T 150 W NDL PRO	24 V / 250 W	M38 Osram (230 V)	M38 General Electric (120 V)
Lamp capacity	300	300	150	250	300	300
Minimum life (hours)	750	3.000	9.000	300	2.000	2.000
Colour temperature (K)	6.500	5.700	4.200	3.450	2.900	2.900
Luminous flux (lm)	22.000	20.000	13.000	9.000	5.000	5.500
Connection	SFc 10-4	SFc 10-4	G 12	G 6,35	GY 9,5	GY 9,5
Recommended working position	Any	± 45° on the horizontal plane	± 45° on the horizontal plane	Any	Any	Any
Code	L 10043	L 10051	L 10041	L 10042	L 10049	L 10050

