

HIGHLIGHTS INDOOR



FAMILIAS DE INTERIOR DESTACADAS INDOOR FAMILY HIGHLIGHTS FAMILLES D'INTÉRIEUR HIGHLIGHTS

DOMO pag. 14-19							
Model	DOMO 120	DOMO 160	DOMO 195	DOMO 220	DOMO 220 TRIMLESS	DOMO220 ASYMMETRIC	DOMO SQUARE
Lamps							
Power	20/35 W	-	35/70/150 W	-	-	-	-
Im LED	1400 lm	1300 / 2300 / 3300 / 4200 lm	-	1000 / 2000 / 3000 / 4000 lm	1000 / 2000 / 3000 / 4000 lm	2000 / 3000 / 4000 lm	1000 / 2000 / 3000 / 4000 lm
△ / UGR	General / <19	MFL / FL	General / <19	General / <19	General / <19	Asymmetric	General / <19
T°	Warm	Warm	-	Warm / Neutral / Din.	Warm / Neutral / Din.	Warm / Neutral	Warm / Neutral / Din.

KOMBIC pag. 20-21				
Model	KOMBIC	MINI KOMBIC	KOMBIC SQUARE	MINI KOMBIC SQUARE
Lamps				
Im LED	3000 / 4000 lm	1300 / 2000 lm	3000 / 4000 lm	1300 / 2000 lm
T°	Warm / Neutral	Warm / Neutral	Warm / Neutral	Warm / Neutral

LOOK pag. 58-59			
Model	LOOK track	LOOK ceiling	LOOK Semirecessed
Lamps			
Im LED	1300 / 1100 / 2200 / 2000 / 3300 / 2900	1300 / 1100 / 2200 / 2000 / 3300 / 2900	1300 / 1100 / 2200 / 2000 / 3300 / 2900
△	SP / MFL / FL	SP / MFL / FL	SP / MFL / FL
T°	Warm / Neutral	Warm / Neutral	Warm / Neutral

IMAG pag. 60-61		
Model	IMAG track	IMAG ceiling
Lamps		
Im LED	1300 / 2300 / 3400 / 4300	1300 / 2300 / 3400 / 4300
△	SP / MFL / WFL	SP / MFL / WFL
T°	Warm	Warm

FIL + pag. 90-96									
Model	FIL +	Recessed FIL +	FIL + TRIMLESS	FIL + LED	Recessed FIL + LED	FIL + LED TECH	Recessed FIL + LED TECH	FIL + TECH	Recessed FIL + TECH
Lamps									
Power	14/24, 28/25, 35/49/780 W	14/24, 28/25, 35/49/780 W	14/24, 28/25, 35/49/780 W	-	-	-	-	14/24, 28/25, 35/49/780 W	14/24, 28/25, 35/49/780 W
Im LED	-	-	-	2395 / 3593 lm	2395 / 3593 lm	1600 / 3200 / 6400 lm	1600 / 3200 / 6400 lm	-	-
△ / UGR	General	General	General	General	General	General / <19	General / <19	General / <19	General / <19
T°	-	-	-	Warm	Warm	Warm	Warm	-	-

HIGHLIGHTS OUTDOOR



FAMILIAS DE EXTERIOR DESTACADAS OUTDOOR FAMILY HIGHLIGHTS FAMILLES D'EXTÉRIEUR HIGHLIGHTS

GAP pag. 178-179				
Model	Adjustable GAP	Asymmetric GAP	Fixed GAP	Adjustable GAP LED
Lamps				
Power	20 / 35 / 70 W	20 / 35 / 70 W	18 W	-
Im LED	-	-	-	860 / 930 / 980 / 1720 / 1960lm
△	MFL / VWF	Asymmetric	WFL	Spot / MFL
T°	-	-	-	Warm / Neutral / RGBW

BAULINE pag. 176/185		
Model	BAULINE AIR	Recessed BAULINE
Lamps		
Im LED	630 / 1260 / 2200 / 2640 / 4400 / 5280 lm	630 / 1260 / 2200 / 2640 / 4400 / 5280 lm
△	SP / MFL	SP / MFL
T°	Warm / Neutral / RGB	Warm / Neutral / RGB

FLUT pag. 188-189				
Model	Symmetric FLUT	Asymmetric FLUT	Street FLUT	FLUT RGBW
Lamps				
Im LED	4500 / 5000 / 7500 / 8000 / 11300 / 12000 lm	4500 / 5000 / 7500 / 8000 / 11300 / 12000 lm	5000 / 8000 / 12000 lm	3700 lm
△	FL	Asymmetric	Street	FL
T°	Warm / Neutral	Warm / Neutral	Neutral	RGBW

PROA pag. 188-189			
Model	MICRO PROA	MINI PROA	PROA
Lamps			
Power	18 / 20 / 20 / 26 / 35 W	50 / 60 / 70 / 150 / 2x26/36 W	57 / 140 / 250 / 400 / 2x42 / 2x57 W
Im LED	1368 lm	-	-
△	Spot / MFL / Asim. Street	Spot / VWFL / Asim. Street	VWFL / Asim. / Street
T°	Neutral	-	-

SHOT pag. 201-210							
Model	MICRO SHOT LED	MINI SHOT LED	SHOL LED	SHOT 190	SHOT 290	SHOT 380	SHOT 530
Lamps							
Power	-	-	-	20 / 35 / 50 W	35 / 60 / 70 W	70 / 140 / 150 / 250 W	250 / 400 W
Im LED	486 / 552 lm	860 / 980 / 1720 / 1960 lm	3800 / 4700 / 2200 lm	-	-	-	-
△	SP / MFL	SP / MFL	SP / MFL / Street	SP / FL	SSP / SP / FL / MFL / Street	SSP / SP / FL / MFL / Street	SP / FL
T°	Warm / Neutral	Warm / Neutral / RGBW	Warm / Neutral / RGBW	-	-	-	-

NIU pag. 214-215				
Model	NIU	NIU Street	NIU LED	NIU LED Street
Lamps				
Power	35 / 45 60 / 70 / 90 / 100 / 140 / 150 W	35 / 45 60 / 70 / 90 / 100 / 140 / 150 W	-	-
Im LED	-	-	4065 / 8100 lm	4065 / 8100 lm
△	VWFL	Street	VWFL	Street
T°	-	-	Neutral	Neutral

SMAP pag. 216-217			
Model	SMAP LED	SMAP Street	SMAP Spotlight
Lamps			
Power	-	35 / 70 / 60 / 140 / 150 W	70 W
Im LED	8000 lm	-	-
△	Street	Street	Street
T°	Neutral	-	-