BRUNO GU10 C BLACK — Ideus code 04004
Hermetic fixture

Power	max 35 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	black		
IP	54		
Material	aluminium, glass		
Dimensions [mm]	158 / 100 / 100		

IP54

BRUNO 2xGU10 C BLACK — Ideus code 04005
Hermetic fixture

Power	2 x max 35 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	black		
IP	54		
Material	aluminium, glass		
Dimensions [mm]	230 / 100 / 100		

IP54

BRUNO GU10 D BLACK — Ideus code 04006
Hermetic fixture

Power	max 35 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	black		
IP	54		
Material	aluminium, glass		
Dimensions [mm]	158 / 100 / 100		

IP54

BRUNO 2xGU10 D BLACK — Ideus code 04007
Hermetic fixture

Power	2 x max 35 W	Power supply	220-240V 50/60Hz
Cap type	GU10	Source	LED
Colour	black		
IP	54		
Material	aluminium, glass		
Dimensions [mm]	230 / 100 / 100		

IP54

TABLET LED 20W BLACK RGBW — Ideus code 03988
SMD LED floodlight

Power	20 W	Power supply	230V 50Hz
Light source	SMD LED, in set		
Light colour	multicolour, (RGBW)		
Luminous flux	2070 lm		
Colour	black		
IP	65		
Luminous beam angle	120°		
Possibly of	adjusting		
Material	aluminium alloy cast, glass		
Dimensions [mm]	114 / 148 / 18		
Comments	driver included; light color adjustment by remote control		

IP65

SANTOR LED 2W CW — Ideus code 04040
SMD LED floodlight with a motion sensor

Power	2 W	Power supply	DC 3,7 V 1800 mAh Li-ion
Light source	8 SMD LED, in set		
Light colour	cold white, (6500K)		
Luminous flux	200 lm		
Colour	black		
IP	65		
Luminous beam angle	120°		
On/off	yes		
Possibly of	yes		
Material	plastic, glass		
Dimensions [mm]	175 / 145 / 30		
Comments	rechargeable battery included; works with ambient light below 50lx; range 120°; maximum motion detection range is 5m (<24°); lighting time 30s; possibility to turn off		

IP65

SIREN LED 7W CW — Ideus code 04052
SMD LED floodlight with a motion sensor

Power	7 W	Power supply	DC 3,7 V 2200 mAh Li-ion
Light source	218 SMD LED, in set		
Light colour	cold white, (6500K)		
Luminous flux	680 lm		
Colour	black		
IP	65		
Luminous beam angle	120°		
On/off	yes		
Possibly of	yes		
Material	polycarbonate PC, ABS		
Dimensions [mm]	155 / 243 / 106		
Comments	rechargeable battery included; works with ambient light below 15lx; range 120°; maximum motion detection range is 8m (<24°); lighting time 30s; possibility to turn off		

IP65

HEL LED 32 0,06W CW — Ideus code 04051
Solar LED lamp

Power	0,06 W	Power supply	DC 1,2 V 1 x 2/3AAA 100 mAh NI-MH
Light source	SMD LED, in set		
Light colour	cold white, (6500K)		
Luminous flux	1 lm		
Colour	chrome		
IP	44		
Luminous beam angle	120°		
On/off	yes		
Material	stainless steel, plastic		
Dimensions [mm]	315 / 47 / 47		
Comments	with rechargeable battery; duration time min 6 h		

IP44