

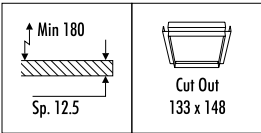
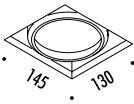
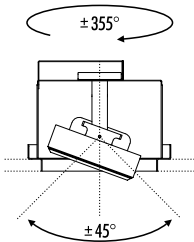


The sizes are expressed in millimeters.

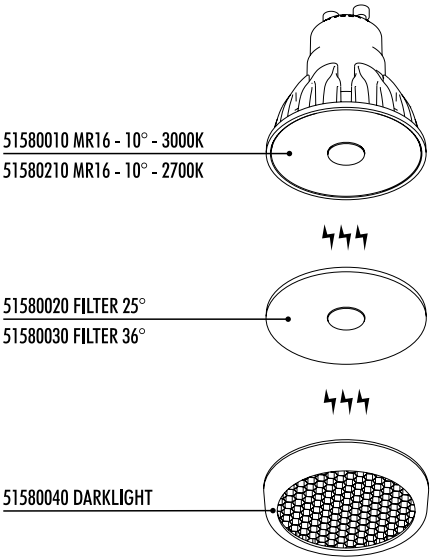
DESIGN 2004
LAMPADA DA INCASSO DA SOFFITTO - METALLO
RECESSED CEILING LAMP - METAL

CE  IP 20

PUNTO



1A11004	NERO OPACO / MATT BLACK	MAX 500 mA DC - MAX 18 W LED KIT INSTALLAZIONE OBBLIGATORIO NON INCLUSO ORIENTABILE - DRIVER LED INCLUSO INPUT 100-240 V - 50/60 Hz - DIMMERABILE PUSH - 1-10 V MODULO LED NON INCLUSO ACCESSORI OPZIONALI MODULO LED NON INCLUSI COMPULSORY INSTALLATION KIT NOT INCLUDED ADJUSTABLE - INCLUDES LED DRIVER INPUT 100-240 V - 50/60 Hz - PUSH - 1-10 V DIMMABLE LED MODULE NOT INCLUDED OPTIONAL LED MODULE ACCESSORIES NOT INCLUDED
KIT INSTALLAZIONE OBBLIGATORI / COMPULSORY INSTALLATION KITS		
132404	NERO OPACO / MATT BLACK	CORNICE PER CARTONGESSO 12,5 mm DIMENSIONI TAGLIO CARTONGESSO 133 x 148 mm SPAZIO MINIMO PER INCASSO 180 mm PLASTERBOARD FRAME 12,5 mm PLASTERBOARD CUT-OUT 133 x 148 mm MINIMUM SPACE FOR MOUNTING 180 mm



	CODE	SOCKET	TENSION	WATTAGE	BEAM ANGLE (°)	TEMPERATURE (K)	SOURCE LUMENS	BULB EFFICIENCY	CRI (Ra)	DIMMABLE	PRODUCT REFERENCE
🔔	LAMPADINE LED SORAA MR16 - DIMMERABILE IGBT / SORAA LED BULBS MR16 - IGBT DIMMABLE										
	51580010	GU10	230 V	7,5 W	10°	3000K	410 lm	A	95	X	DOT P DOT PL DOT R DOT SISTEMA MINI S1 MINI BIT S1 MINI PL TRICK TRACK
	51580210	GU10	230 V	7,5 W	10°	2700K	390 lm	A	95	X	

ACCESSORI "POINT SOURCE OPTICS" PER GENERARE FASCI UNIFORMI E DI ALTA INTENSITA' / "POINT SOURCE OPTICS" ACCESSORIES FOR UNIFORM AND HIGH INTENSITY BEAMS

51580020	FILTER - MR16	25°	DOT FRAMELESS DOT P DOT PL DOT R DOT SISTEMA
51580030	FILTER - MR16	36°	MINI MINI S1 MINI BIT MINI BIT S1 MINI PL TRICK TRACK
51580040	DARKLIGHT - MR16	-	

MODULI LED / LED MODULES

50041500	500 mA DC	18 W	15°	3000K	1829 lm	A+	90	X	PUNTO PUNTO PL PUNTO 2 PL SPOT SPOT SISTEMA
50041510	500 mA DC	18 W	15°	2700K	1719 lm	A+	90	X	
50041350	500 mA DC	18 W	24°	3000K	1869 lm	A+	90	X	
50041450	500 mA DC	18 W	24°	2700K	1759 lm	A+	90	X	
50041500	350 mA DC	12,6 W	15°	3000K	1350 lm	A+	90	X	SPOT ENDLESS SPOT ENDLESS IOT
50041510	350 mA DC	12,6 W	15°	2700K	1269 lm	A+	90	X	
50041350	350 mA DC	12,6 W	24°	3000K	1361 lm	A+	90	X	
50041450	350 mA DC	12,6 W	24°	2700K	1281 lm	A+	90	X	

ACCESSORI OPZIONALI MODULO LED / OPTIONAL LED MODULE ACCESSORIES

1A12100	STANDARD	DARKLIGHT	PUNTO PUNTO PL PUNTO 2 PL SPOT SPOT ENDLESS SPOT ENDLESS IOT SPOT SISTEMA
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