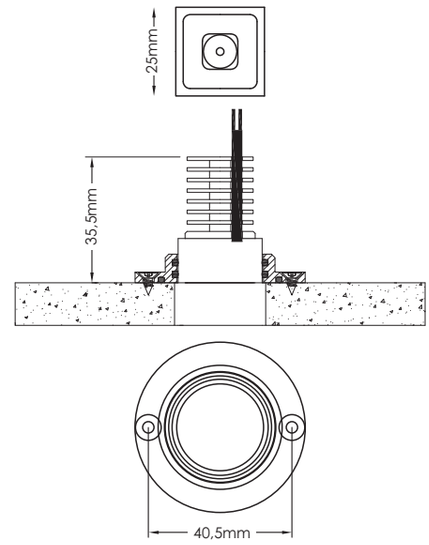
NANO MISTRAL IR Q

Mini faretto quadrato da incasso, con lente quadrata recessa. Adatto per punti luce d'effetto. L'aggancio del faretto è fatto tramite boccola avvitata a plafone (IP53), o con cassaforma (IP65).

Squared Recessed mini spotlight, with recessed square lens. Suitable for light points of effect. The coupling of the spotlight is done through a surface-mounted screw-on bush (IP53), or with formwork (IP65).



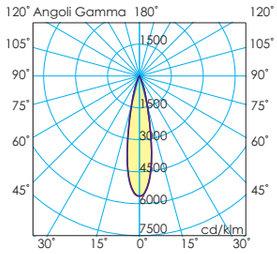
NUMERO LED/NUMBER LEDS - WHITE	1
FLUSSO/FLUX WHITE@350mA	100 Lm@2700K 110 Lm@3000K 110 Lm@4000K (a richiesta/upon request)
FLUSSO/FLUX WHITE@700mA	200 Lm@2700K 220 Lm@3000K 220 Lm@4000K (a richiesta/upon request)
POTENZA/POWER @350mA 24Vdc	1,2W@24Vdc
POTENZA/POWER @700mA 24Vdc	2,4W@24Vdc
TEMPERATURA AMBIENTE DI ESERCIZIO/OPERATING AMBIENT TEMPERATURE	-20°C/45°C
GESTIONE TEMPERATURA LED/ON BOARD ELECTRONICS	si/yes
DIMMERABILITA'/DIMMING	si, con segnale 24Vdc PWM/ yes, with 24Vdc PWM signal
CLASSE DI ISOLAMENTO/INSULATION CLASS	3
TIPO LENTE PRIMARIA/PRIMARY LENS	TIR
APERTURA ANGOLARE/VIEWING ANGLE	12°/36°
GRADO IP/IP GRADE	53/65

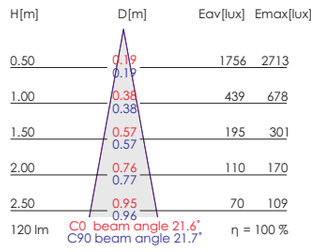
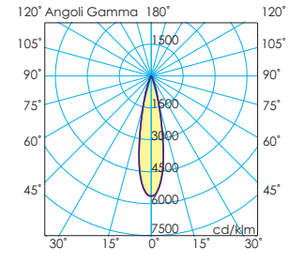
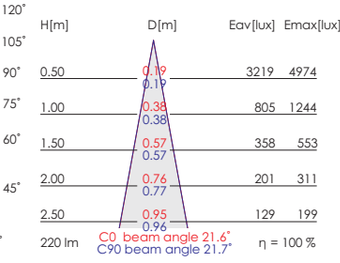
TABELLA DI SELEZIONE/SELECTION TABLE

CODICE/CODE	VERSIONE IP/IP VERSION		ELETTRONICA/ ELECTRONICS		LENTE/LENS		COLORE LED/ LED COLOUR		FINITURA/FINISHING	
160	IP53	01	350mA	11	12°	01	2700K	1	Matt white	02
	IP65	02	700mA	12	36°	02	3000K	2	Matt black	03
							(4000K)	3	Gold	04
							(5000K)	4	Chrome	05
									Bronze	06
									Custom	C

IP53/65

12° @120lm





12° @220lm