

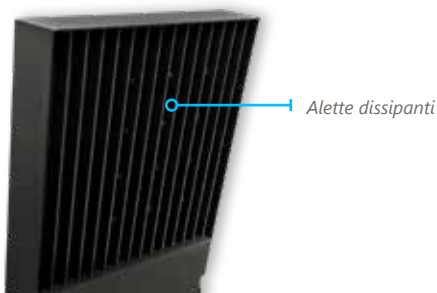
GOLED20 ST serie S-OTP

Armatura a LED per illuminazione di strade principali e secondarie, aree residenziali, piste ciclabili, parcheggi, aree pedonali, parchi, ecc...



GOLED20 ST Mini

STANDARD				A RICHIESTA	
220-240V 50-60Hz	CCT 4000K	CRI 70+	IP 66	CCT 3000K	
IK10 CORPO	IK08 VETRO	ECG CC			



CARATTERISTICHE PRINCIPALI

Corpo in pressofusione di alluminio verniciato;
Ottica: lenti secondarie tipo S-OTP multilayer;
Efficienza sorgente LED >230lm/W Ta 25°C Tj 25°C;
Temperatura di colore sorgente LED: 4000K (3000K su richiesta);
Schermo di protezione in vetro piano temperato;
CRI ≥70;
Grado di protezione IP66;
Connettore rapido di linea IP67;
Resistenza meccanica IK08 (diffusore) IK10 (corpo);
Classe di isolamento: I (classe II su richiesta);
Alimentazione: 220÷240V - 50/60Hz;
Fattore di potenza: > 0.90;
Protezione sovratensioni fino a 6KV (fino a 10KV o 20KV su richiesta);
Verniciatura RAL 9007;

DIMENSIONI

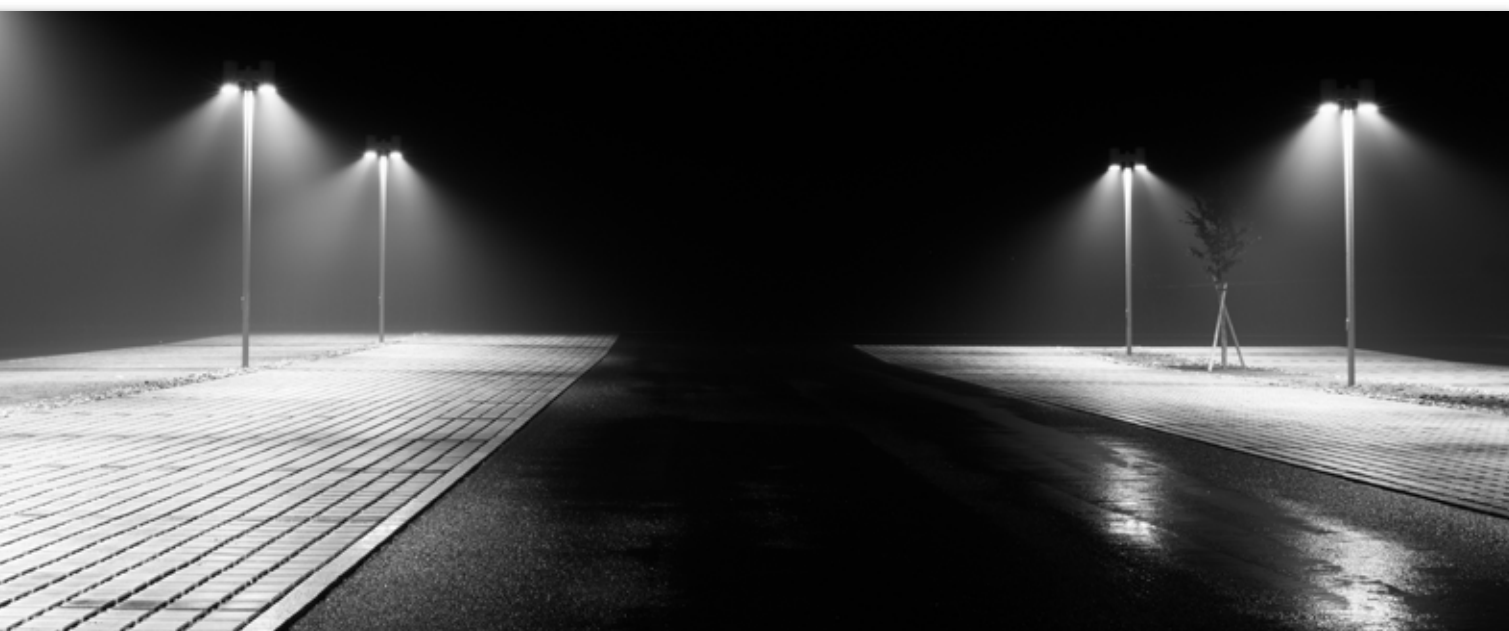
Goaled20 ST Mini: 20 - 80W
Dimensioni: 432mm x 219mm x h202mm(*)
Montaggio: Top pole (*) / Laterale su sbraccio
Attacco: Ø 60mm

OTTICA S-OTP

ST : Ottica stradale
CP: Ottica ciclopedonale
AP: Ottica attraversamento pedonale
AS: Ottica asimmetrica
Altre distribuzioni fotometriche su richiesta.

NORME

CEI/EN 60598-1; CEI/EN 60598-2-3;
CEI/EN 62471 (ESENE RG0);
CEI/EN 62031; 2014/30/CE;



STREET

URBAN

INDUSTRIAL

FLOODLIGHT

GALLERY

KIT RETROFIT

SOLAR

ESEMPIO CODICE PRODOTTO	W	CRI	CCT	OTTICA S-OTP	ECG CC	ECG DALI	ECG 1-10	LUMEFI	SMART CONTROL SYSTEM	CLASSE
CODICE BASE	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(L)
GOALED20 ST M	50W	CRI 70	4000K	STRADALE	CC	x	x	x	x	CLASSE I
GOA20STM	50	7	40	ST	CC	x	x	x	x	01

GOA20STM 4000 K	W	CRI	CCT	OTTICA S-OTP	FLUSSO LED	FLUSSO SISTEMA	CC	CLASSE
CODICE BASE	(A)	(B)	(C)	(D)	-	-	(E)	(F)
GOA20STM10-740	10	7	40	ST-CP-AS-AP	2.300	1.550	CC	01-02
GOA20STM20-740	20	7	40	ST-CP-AS-AP	4.600	3.100	CC	01-02
GOA20STM30-740	30	7	40	ST-CP-AS-AP	6.900	4.590	CC	01-02
GOA20STM40-740	40	7	40	ST-AS-AP	9.200	6.120	CC	01-02
GOA20STM50-740	50	7	40	ST-AS-AP	11.500	7.550	CC	01-02
GOA20STM60-740	60	7	40	ST-AS-AP	13.800	9.060	CC	01-02
GOA20STM70-740	70	7	40	ST-AS-AP	16.100	10.850	CC	01-02
GOA20STM80-740	80	7	40	ST-AS-AP	18.400	12.240	CC	01-02
GOA20STM10-840	10	8	40	ST-CP-AS-AP	2.120	1.519	CC	01-02
GOA20STM20-840	20	8	40	ST-CP-AS-AP	4.240	3.038	CC	01-02
GOA20STM30-840	30	8	40	ST-CP-AS-AP	6.360	4.498	CC	01-02
GOA20STM40-840	40	8	40	ST-AS-AP	8.480	5.998	CC	01-02
GOA20STM50-840	50	8	40	ST-AS-AP	10.600	7.399	CC	01-02
GOA20STM60-840	60	8	40	ST-AS-AP	12.720	8.879	CC	01-02
GOA20STM70-840	70	8	40	ST-AS-AP	14.840	10.633	CC	01-02
GOA20STM80-840	80	8	40	ST-AS-AP	16.960	11.995	CC	01-02

Legenda acronimi

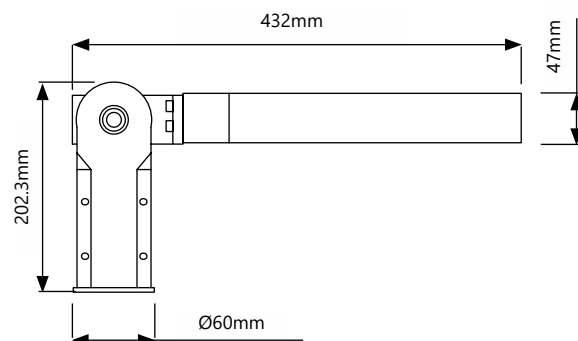
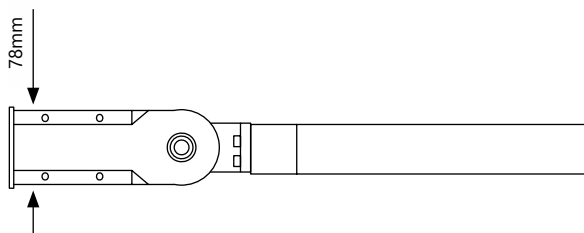
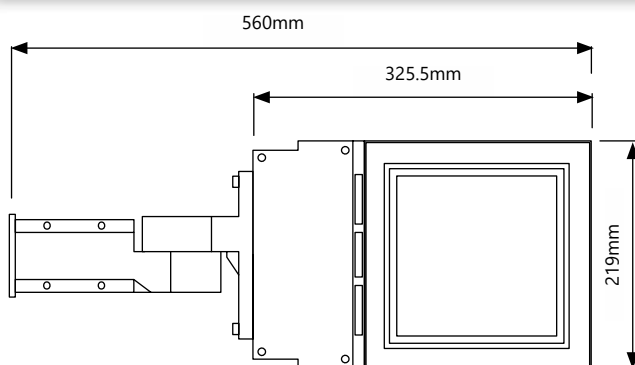


Legenda acronimi

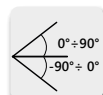
GOA20ST : GOALED20 STREET
M : Mini
S : Small
MD : Medium
CC : Corrente costante
ST : Ottica stradale
CP : Ottica ciclopedonale
AS : Ottica asimmetrica
AP : Ottica attr. pedonale

N.B: Al fine di favorire un costante aggiornamento dei propri prodotti, LUMEITALIA® informa che i valori di flusso e potenza dei LED sono soggetti a continue variazioni. LUMEITALIA® si riserva il diritto di apportare modifiche senza preavviso.

Legenda acronimi



► Massima superficie esposta al vento : 0.089mq
 Peso : 3.75Kg



Dimensioni : GOALED20 ST MINI - Attacco laterale

Dimensioni : GOALED20 ST MINI - Attacco verticale

ESEMPIO CODICE PRODOTTO	W	CRI	CCT	OTTICA S-OTP	ECG CC	ECG DALI	ECG 1-10	LUMEFI	SMART CONTROL SYSTEM	CLASSE
CODICE BASE	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(L)
GOALED20 ST M	50W	CRI 70	3000K	STRADALE	CC	x	x	x	x	CLASSE I
GOA20STM	50	7	30	ST	CC	x	x	x	x	01

GOA20STM 3000 K	W	CRI	CCT	OTTICA S-OTP	FLUSSO LED	FLUSSO SISTEMA	CC	CLASSE
CODICE BASE	(A)	(B)	(C)	(D)	-	-	(E)	(F)
GOA20STM10-730	10	7	30	ST-CP-AS-AP	2.270	1.488	CC	01-02
GOA20STM20-730	20	7	30	ST-CP-AS-AP	4.540	2.976	CC	01-02
GOA20STM30-730	30	7	30	ST-CP-AS-AP	6.810	4.406	CC	01-02
GOA20STM40-730	40	7	30	ST-AS-AP	9.080	5.875	CC	01-02
GOA20STM50-730	50	7	30	ST-AS-AP	11.350	7.248	CC	01-02
GOA20STM60-730	60	7	30	ST-AS-AP	13.620	8.698	CC	01-02
GOA20STM70-730	70	7	30	ST-AS-AP	15.890	10.416	CC	01-02
GOA20STM80-730	80	7	30	ST-AS-AP	18.160	11.750	CC	01-02
GOA20STM10-830	10	8	30	ST-CP-AS-AP	2.040	1.458	CC	01-02
GOA20STM20-830	20	8	30	ST-CP-AS-AP	4.080	2.916	CC	01-02
GOA20STM30-830	30	8	30	ST-CP-AS-AP	6.120	4.318	CC	01-02
GOA20STM40-830	40	8	30	ST-AS-AP	8.160	5.758	CC	01-02
GOA20STM50-830	50	8	30	ST-AS-AP	10.200	7.103	CC	01-02
GOA20STM60-830	60	8	30	ST-AS-AP	12.240	8.524	CC	01-02
GOA20STM70-830	70	8	30	ST-AS-AP	14.280	10.208	CC	01-02
GOA20STM80-830	80	8	30	ST-AS-AP	16.320	11.515	CC	01-02

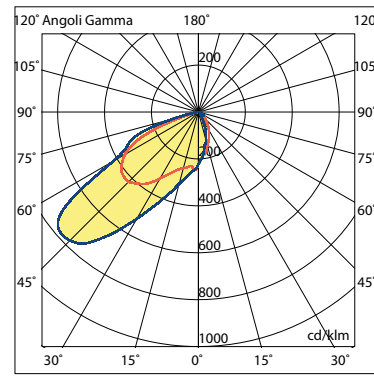
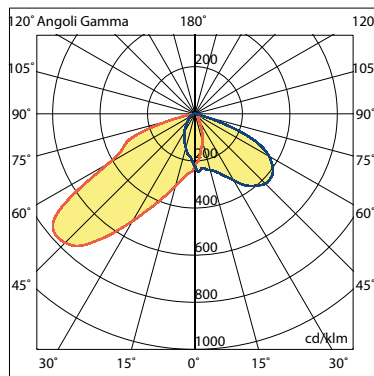
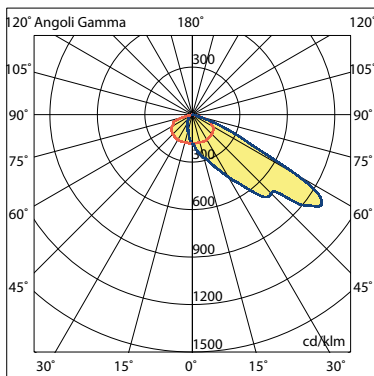
Legenda acronimi



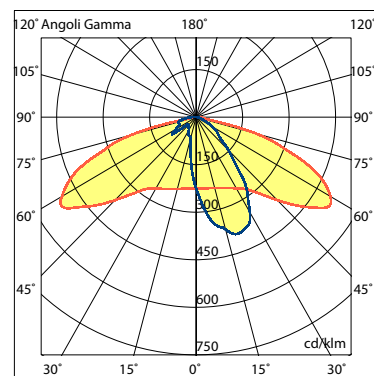
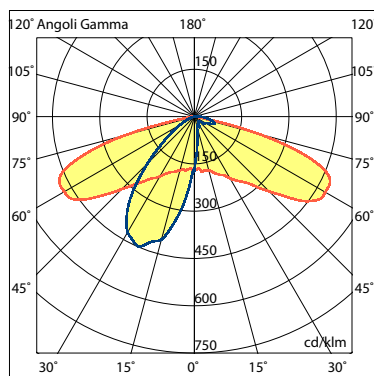
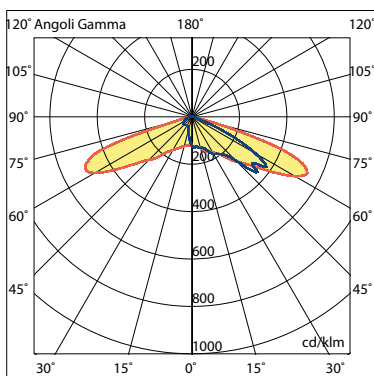
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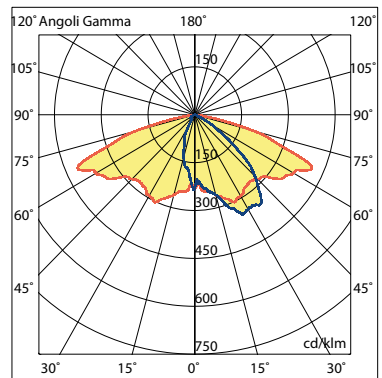
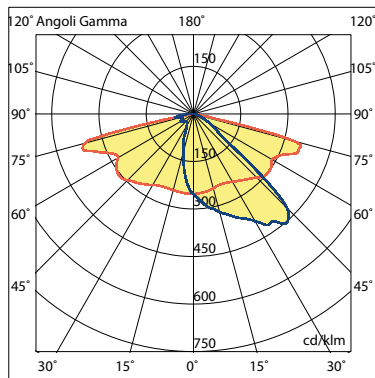
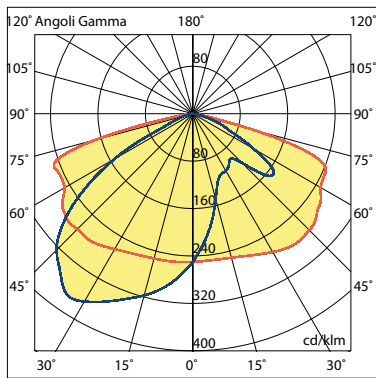
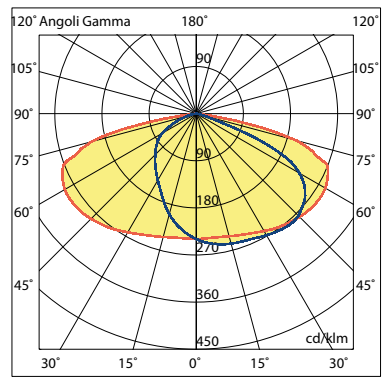
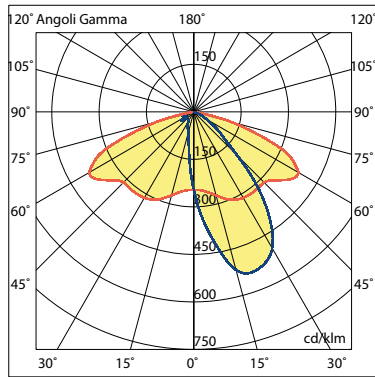
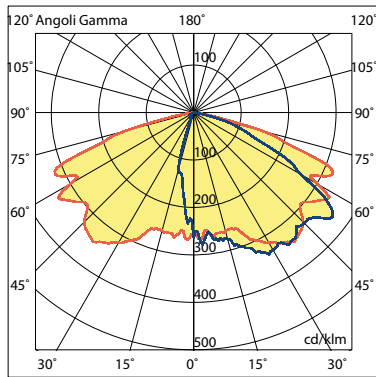
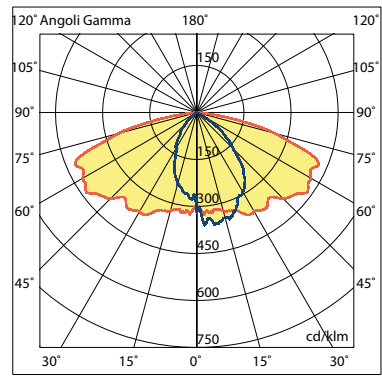
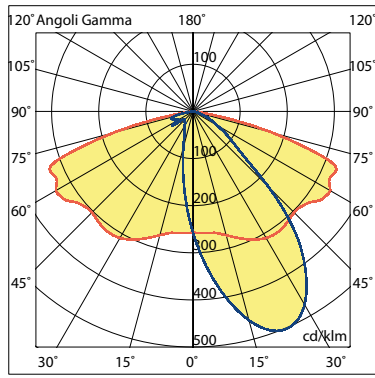
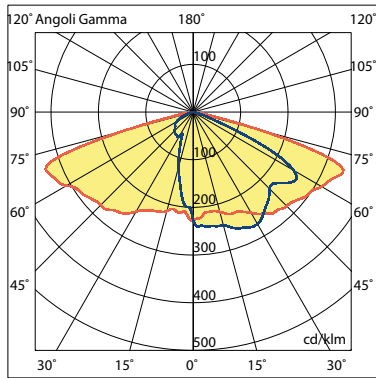
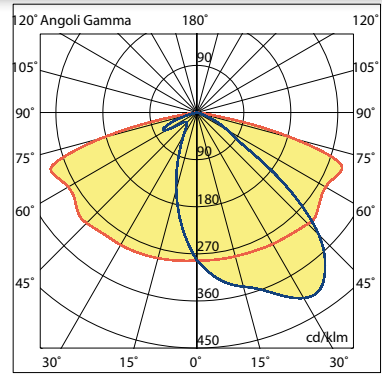
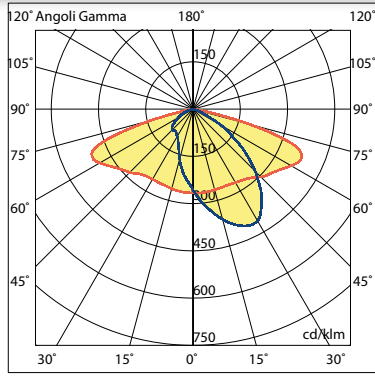
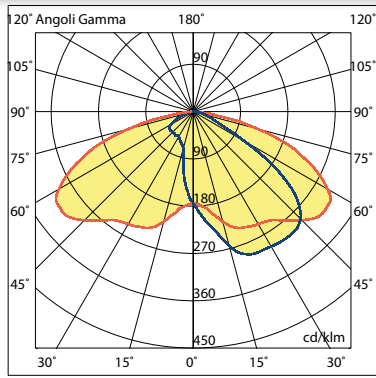
DISTRIBUZIONE FOTOMETRICA _ ATTRAVERSAMENTO PEDONALE



DISTRIBUZIONE FOTOMETRICA _ CICLOPEDONALE



DISTRIBUZIONE FOTOMETRICA _ STRADALE



DISTRIBUZIONE FOTOMETRICA _ ASIMMETRICA

