

# ITALICO20 serie S-OTP

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



# Italico20 Large

STANDARD				A RICHIESTA				
220-240V 50-60Hz	CCT 4000K	CRI 70+	IP 66	ECG CC	ECG DALI	MV	NEMA SOCKET	ZHAGA
IK10 CORPO	IK08 VETRO	ECG 1-10V		2200K 6000K		ONDE RADIO	ONDE CONV.	

## 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  
 5700K (2200K/2700K/5000K/6000K su richiesta);  
 Schermo di protezione in vetro piano temperato;  
 CRI ≥70;  
 Grado di protezione IP66;  
 Sezionatore automatico di linea;  
 Connettore rapido di linea IP67;  
 Resistenza meccanica IK08 (diffusore) IK10 (corpo);  
 Classe di isolamento: I - II;  
 Alimentazione: 220÷240V - 50/60Hz;  
 Fattore di potenza: > 0.90;  
 Protezione sovratensioni fino a 10KV (fino a 20KV su richiesta);  
 Verniciatura RAL 9007;

## DIMENSIONI

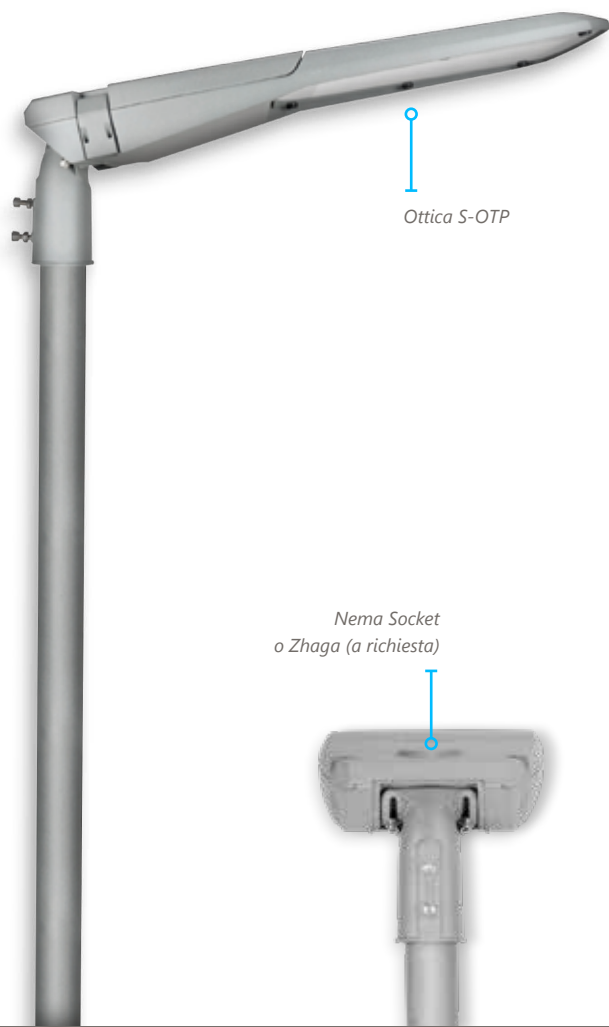
**Italico20 Large:** 150 - 240W  
 Dimensioni: 747mm x 361mm x h245mm(\*)  
 Montaggio: Top pole (\*) / Laterale su sbraccio  
 Attacco: Ø 60/76mm

## OTTICA S-OTP

**ST** : Ottica stradale  
**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 (ESENTE RG0);**  
**CEI/EN 62031; 2014/30/CE;**



STREET

URBAN

INDUSTRIAL

FLOODLIGHT

GALLERY

KIT RETROFIT

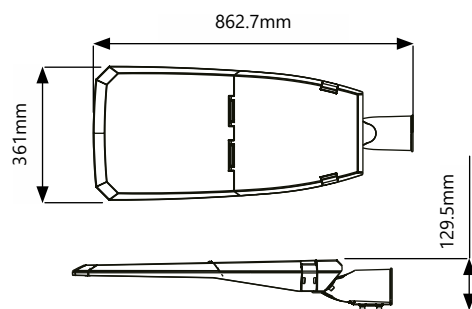
SOLAR

ESEMPIO CODICE PRODOTTO	W	CRI	CCT	OTTICA	DALI	1-10V	LUMEFI	MV	SMART CONTROL SYSTEM	CLASSE
CODICE BASE	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(L)
ITALICO20 LARGE	180W	CRI 70	4000K	STRADALE	DALI	-	-	-	-	CLASSE II
IT20L	180	7	40	ST	DA	-	-	-	-	02

IT20L 4000 K	W	CRI	CCT	OTTICA S-OTP	FLUSSO LED	FLUSSO SISTEMA	DALI	1-10V	LUMIFI	MV	SMART CONTROL SYSTEM	CLASSE
CODICE BASE	(A)	(B)	(C)	(D)	-	-	(E)	(F)	(G)	(H)	(I)	(L)
IT20L150-740	150	7	40	ST-AS	34.500	23.250	DA	10V	LF	MV	NM-ZH-OR-OC	01 - 02
IT20L160-740	160	7	40	ST-AS	36.800	24.800	DA	10V	LF	MV	NM-ZH-OR-OC	01 - 02
IT20L170-740	170	7	40	ST-AS	39.100	26.010	DA	10V	LF	MV	NM-ZH-OR-OC	01 - 02
IT20L180-740	180	7	40	ST-AS	41.400	27.540	DA	10V	LF	MV	NM-ZH-OR-OC	01 - 02
IT20L200-740	200	7	40	ST-AS	46.000	30.400	DA	10V	LF	MV	NM-ZH-OR-OC	01 - 02
IT20L220-740	220	7	40	ST-AS	50.600	33.440	DA	10V	LF	MV	NM-ZH-OR-OC	01 - 02
IT20L240-740	240	7	40	ST-AS	55.200	36.000	DA	10V	LF	MV	NM-ZH-OR-OC	01 - 02
IT20L150-840	150	8	40	ST-AS	31.800	22.785	DA	10V	LF	MV	NM-ZH-OR-OC	01 - 02
IT20L160-840	160	8	40	ST-AS	33.920	24.304	DA	10V	LF	MV	NM-ZH-OR-OC	01 - 02
IT20L170-840	170	8	40	ST-AS	36.040	25.490	DA	10V	LF	MV	NM-ZH-OR-OC	01 - 02
IT20L180-840	180	8	40	ST-AS	38.160	26.989	DA	10V	LF	MV	NM-ZH-OR-OC	01 - 02
IT20L200-840	200	8	40	ST-AS	42.400	29.792	DA	10V	LF	MV	NM-ZH-OR-OC	01 - 02
IT20L220-840	220	8	40	ST-AS	46.640	32.771	DA	10V	LF	MV	NM-ZH-OR-OC	01 - 02
IT20L240-840	240	8	40	ST-AS	50.880	35.280	DA	10V	LF	MV	NM-ZH-OR-OC	01 - 02

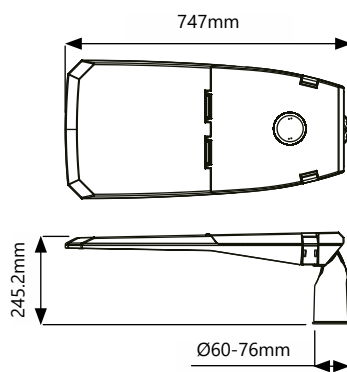
IT20L 3000 K	W	CRI	CCT	OTTICA S-OTP	FLUSSO LED	FLUSSO SISTEMA	DALI	1-10V	LUMIFI	MV	SMART CONTROL SYSTEM	CLASSE
CODICE BASE	(A)	(B)	(C)	(D)	-	-	(E)	(F)	(G)	(H)	(I)	(L)
IT20L150-730	150	7	30	ST-AS	34.050	22.320	DA	10V	LF	MV	NM-ZH-OR-OC	01 - 02
IT20L160-730	160	7	30	ST-AS	36.320	23.808	DA	10V	LF	MV	NM-ZH-OR-OC	01 - 02
IT20L170-730	170	7	30	ST-AS	38.590	24.970	DA	10V	LF	MV	NM-ZH-OR-OC	01 - 02
IT20L180-730	180	7	30	ST-AS	40.860	26.438	DA	10V	LF	MV	NM-ZH-OR-OC	01 - 02
IT20L200-730	200	7	30	ST-AS	45.400	29.184	DA	10V	LF	MV	NM-ZH-OR-OC	01 - 02
IT20L220-730	220	7	30	ST-AS	49.940	32.102	DA	10V	LF	MV	NM-ZH-OR-OC	01 - 02
IT20L240-730	240	7	30	ST-AS	54.480	34.560	DA	10V	LF	MV	NM-ZH-OR-OC	01 - 02
IT20L150-830	150	8	30	ST-AS	30.600	21.874	DA	10V	LF	MV	NM-ZH-OR-OC	01 - 02
IT20L160-830	160	8	30	ST-AS	32.640	23.332	DA	10V	LF	MV	NM-ZH-OR-OC	01 - 02
IT20L170-830	170	8	30	ST-AS	34.680	24.470	DA	10V	LF	MV	NM-ZH-OR-OC	01 - 02
IT20L180-830	180	8	30	ST-AS	36.720	25.910	DA	10V	LF	MV	NM-ZH-OR-OC	01 - 02
IT20L200-830	200	8	30	ST-AS	40.800	28.600	DA	10V	LF	MV	NM-ZH-OR-OC	01 - 02
IT20L220-830	220	8	30	ST-AS	44.880	31.460	DA	10V	LF	MV	NM-ZH-OR-OC	01 - 02
IT20L240-830	240	8	30	ST-AS	48.960	33.869	DA	10V	LF	MV	NM-ZH-OR-OC	01 - 02

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.



► Massima superficie esposta al vento : 0.2311mq  
Peso : 9.60Kg

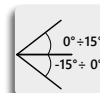
Dimensioni : ITALICO20 LARGE - Attacco laterale

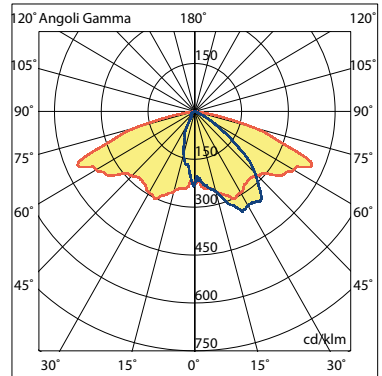
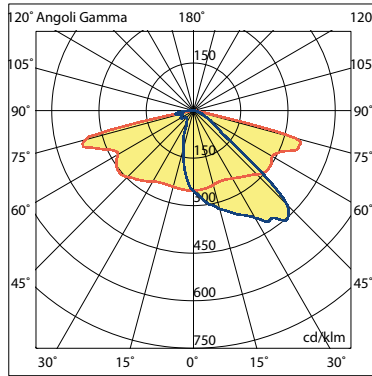
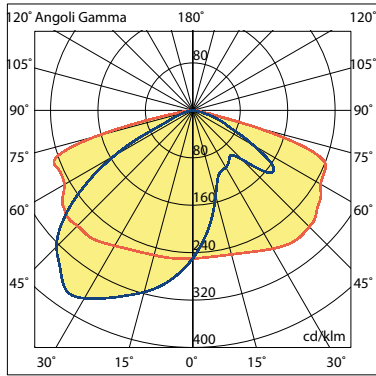
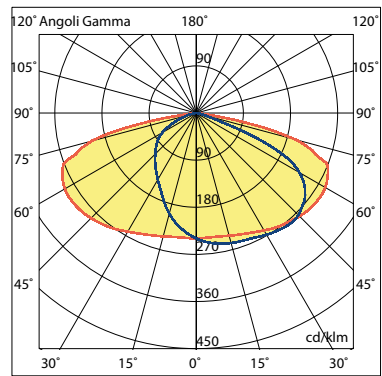
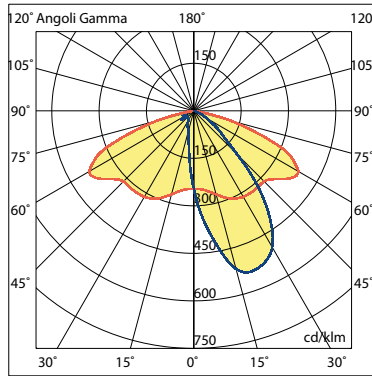
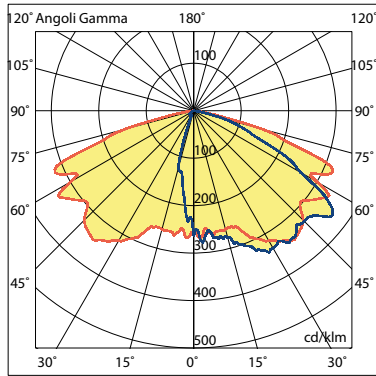
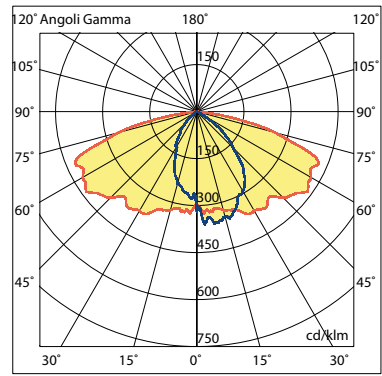
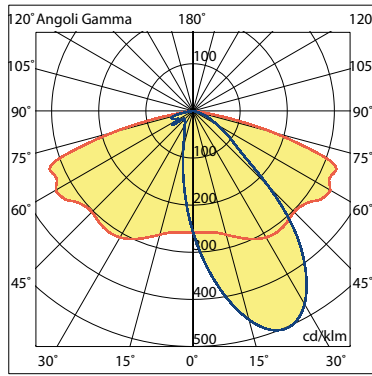
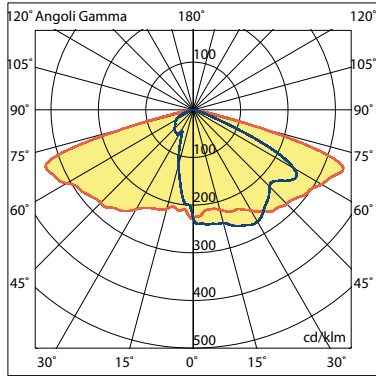
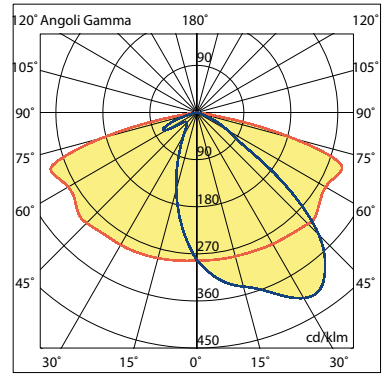
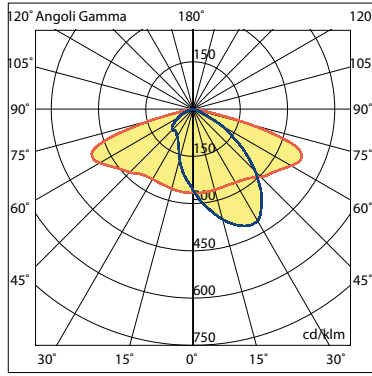
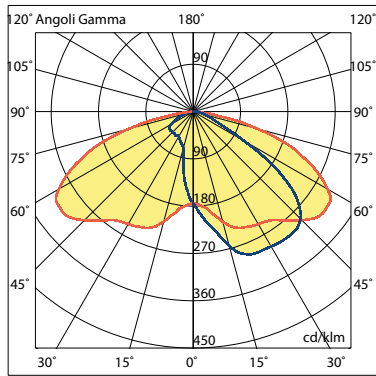


Dimensioni : ITALICO20 LARGE - Attacco verticale

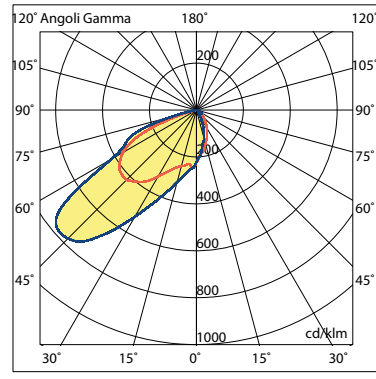
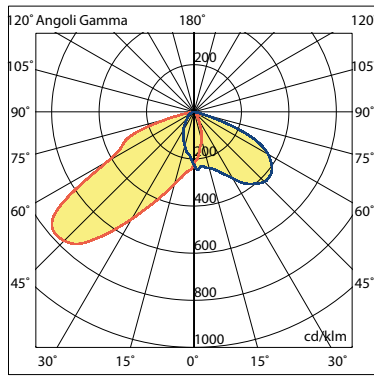
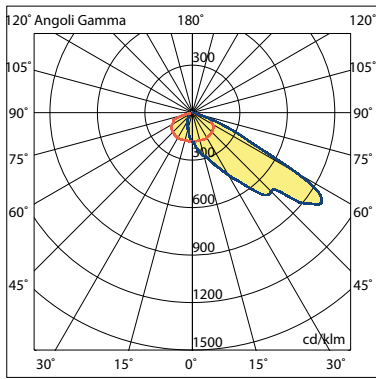
#### Legenda acronimi

IT20 : Italice20  
M : Mini  
MD : Medium  
L : Large  
ST : Ottica stradale  
CP : Ottica ciclopedonale  
AP : Ottica attr. pedonale  
AS : Ottica asimmetrica  
DA : Dali  
10V : 1-10V  
LF : LUMEFI  
M.V. : Mezzanotte Virtuale  
NM : Nema Socket  
ZH : Zhaga  
OR : Onde radio  
OC : Onde convogliate

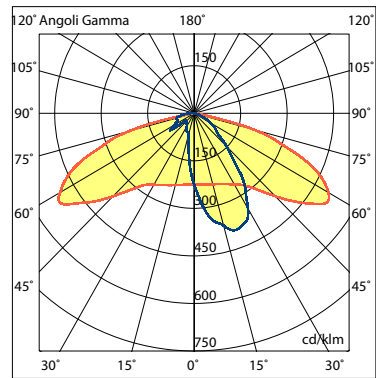
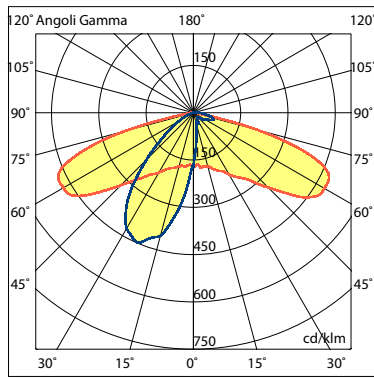
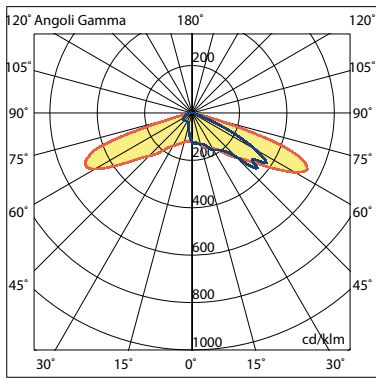




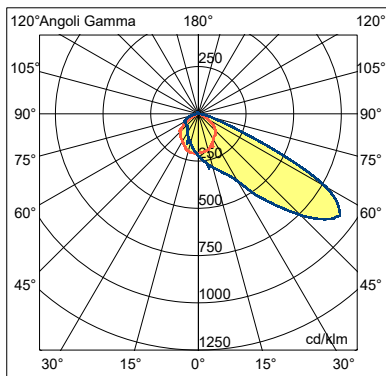
## DISTRIBUZIONE FOTOMETRICA \_ ATTRAVERSAMENTO PEDONALE



## DISTRIBUZIONE FOTOMETRICA \_ CICLOPEDONALE



## DISTRIBUZIONE FOTOMETRICA \_ ASIMMETRICA



## SPECIFICHE TECNICHE

