



## DL 3600 Beta

Lampada fluorescente compatta  
Compact fluorescent Lamp

	599.3600.1.43.00.1	TC-D	G24-d1	1 x 10 W BI/WH
	599.3600.1.43.00.2	TC-D	G24-d1	1 x 10 W NE/BK
	599.3600.1.43.00.3	TC-D	G24-d1	1 x 10 W GI/GR
	599.3600.1.43.00.4	TC-D	G24-d1	1 x 10 W AN/AN
	599.3600.1.43.00.0	TC-D	G24-d1	1 x 10 W AR/SI

## DL 3600 Beta

Lampada incandescenza  
Incandescent Lamp

	599.3600.1.01.00.1	A60	E27	1 x 40 W BI/WH
	599.3600.1.01.00.2	A60	E27	1 x 40 W NE/BK
	599.3600.1.01.00.3	A60	E27	1 x 40 W GI/GR
	599.3600.1.01.00.4	A60	E27	1 x 40 W AN/AN
	599.3600.1.01.00.0	A60	E27	1 x 40 W AR/SI


## DL 3601 Beta

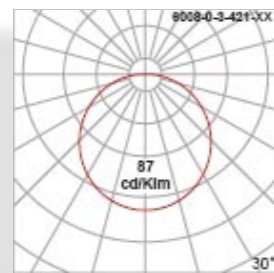
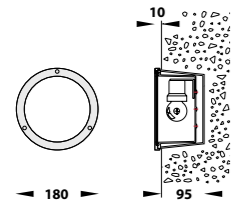
Lampada fluorescente compatta  
Compact fluorescent Lamp

	599.3601.1.43.00.1	TC-D	G24-d1	1 x 10 W	BI/WH
	599.3601.1.43.00.2	TC-D	G24-d1	1 x 10 W	NE/BK
	599.3601.1.43.00.3	TC-D	G24-d1	1 x 10 W	GI/GR
	599.3601.1.43.00.4	TC-D	G24-d1	1 x 10 W	AN/AN
	599.3601.1.43.00.0	TC-D	G24-d1	1 x 10 W	AR/SI

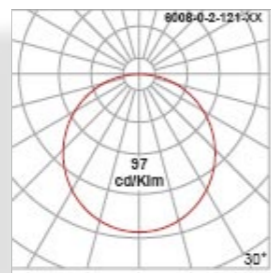
## DL 3601 Beta

Lampada incandescenza  
Incandescent Lamp

	599.3601.1.01.00.1	A60	E27	1 x 40 W	BI/WH
	599.3601.1.01.00.2	A60	E27	1 x 40 W	NE/BK
	599.3601.1.01.00.3	A60	E27	1 x 40 W	GI/GR
	599.3601.1.01.00.4	A60	E27	1 x 40 W	AN/AN
	599.3601.1.01.00.0	A60	E27	1 x 40 W	AR/SI



TC-D G24d-1 10W

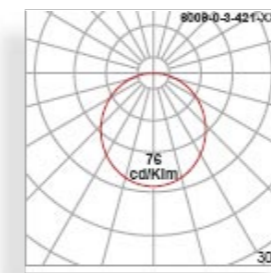


D45 E27 40W

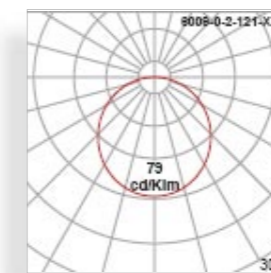


CORPO IN PRESSOFUSIONE DI ALLUMINIO ADC12 VERNICIATO A POLVERE CON PRETRATTAMENTO SPECIALE PER ESTERNI  
CASSAFORMA IN PA 6.6  
VETRO DI PROTEZIONE TEMPERATO  
VITERIA IN ACCIAIO INOX  
GUARNIZIONI IN GOMMA SILICONICA. TEMPERATURA DI SERVIZIO -40° +250°C

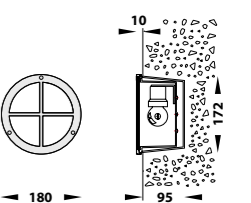
BODY IN HIGH-PRESSURE DIE-CAST ALUMINIUM ADC12 ALLOY POWDER COATED WITH PRETREATMENT FOR OUTDOOR USE  
WALL INSTALLATION HOUSING IN POLYAMID PA 6.6  
SAFETY TEMPERED GLASS  
STAINLESS STEEL SCREWS  
WEATHER PROOF AND DURABLE SILICONE GASKET. SERVICE TEMPERATURE -40° +250°C



TC-D G24d-1 10W



D45 E27 40W



CORPO IN PRESSOFUSIONE DI ALLUMINIO ADC12 VERNICIATO A POLVERE CON PRETRATTAMENTO SPECIALE PER ESTERNI  
CASSAFORMA IN PA 6.6  
VETRO DI PROTEZIONE TEMPERATO  
VITERIA IN ACCIAIO INOX  
GUARNIZIONI IN GOMMA SILICONICA. TEMPERATURA DI SERVIZIO -40° +250°C

BODY IN HIGH-PRESSURE DIE-CAST ALUMINIUM ADC12 ALLOY POWDER COATED WITH PRETREATMENT FOR OUTDOOR USE  
WALL INSTALLATION HOUSING IN POLYAMID PA 6.6  
SAFETY TEMPERED GLASS  
STAINLESS STEEL SCREWS  
WEATHER PROOF AND DURABLE SILICONE GASKET. SERVICE TEMPERATURE -40° +250°C