


DL 3820 Gamma

Lampada ad alogenuri metallici


Metal halide Lamp

	599.3820.1.71.00.1	HIE-CE	E27	1 x 70 W BI/WH
	599.3820.1.71.00.2	HIE-CE	E27	1 x 70 W NE/BK
	599.3820.1.71.00.3	HIE-CE	E27	1 x 70 W GI/GR
	599.3820.1.71.00.4	HIE-CE	E27	1 x 70 W AN/AN
	599.3820.1.71.00.0	HIE-CE	E27	1 x 70 W AR/SI

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Lampada al sodio alta pressione


High pressure sodium lamp

	599.3820.1.59.00.1	HSE-I	E27	1 x 70 W BI/WH
	599.3820.1.59.00.2	HSE-I	E27	1 x 70 W NE/BK
	599.3820.1.59.00.3	HSE-I	E27	1 x 70 W GI/GR
	599.3820.1.59.00.4	HSE-I	E27	1 x 70 W AN/AN
	599.3820.1.59.00.0	HSE-I	E27	1 x 70 W AR/SI

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Lampada a vapori di mercurio

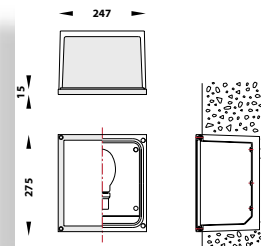
Mercury vapor Lamp

	599.3820.1.55.00.1	HME	E27	1 x 80 W BI/WH
	599.3820.1.55.00.2	HME	E27	1 x 80 W NE/BK
	599.3820.1.55.00.3	HME	E27	1 x 80 W GI/GR
	599.3820.1.55.00.4	HME	E27	1 x 80 W AN/AN
	599.3820.1.55.00.0	HME	E27	1 x 80 W AR/SI



Scatola per installazione da incasso inclusa

Wall installation housing included



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