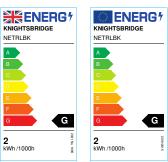
Knightsbridge



NETRLBK



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NET WEIGHT (KG)0.174FINISHBlackDIMENSIONS (MM)Height - 50 With - 50 Projection - 372 Recessed Depth - 33MINIMUM MOUNTING BOX DEPTH35mmCONSTRUCTIONConstruction - Aluminium Construction 2 - & polycarbonateCLASSIIP RATINGIP20WATTAGE (W)2LAMP TECHNOLOGYLEDLUMENS (LM)55LUMENS (LM)55LUMENS (LM)70COT3000KCT3000KLIGHT COLOURWarm WhiteCRI>80RUNNING CURRENT (A)0.019SVM0.03PST-LM<1BEAM ANGLE (DEGREES)120L70B50 LIFESPAN (HRS)30.000DIMMABLEYes*OPERATING TEMPERATURE5~35°C	MLA PART CODE	NETRLBK
FINISH Black DIMENSIONS (MM) Height - 50 WWith - 50 WWith - 50 Projection - 372 Recessed Depth - 33 MINIMUM MOUNTING BOX DEPTH 35mm CONSTRUCTION Construction - Aluminium Construction - Aluminium Construction 2 - & polycarbonate CLASS II P RATING IP20 WATTAGE (W) 2 LAMP TECHNOLOGY LED LUMENS (LM) 55 LUMENS LIGHT SOURCE ONLY (LM) 70 LUMENS LIGHT SOURCE ONLY (LM) 37.5 CIRCUIT WATTAGE (W) 37.5 CIRCUIT WATTAGE (W) 1.9 CCT 30000K LIGHT COLOUR Warm White CRI >80 RUNNING CURRENT (A) 0.019 SYM 0.03 SYM 0.03 PST-LM <1 BEAM ANGLE (DEGREES) 120 L70B50 LIFESPAN (HRS) 30.000 DIMMABLE Yes* DPERATING TEMPERATURE S*38°C	DESCRIPTION	Modular Reading Light 50 x 50mm - Black
Height - 50 Width - 50 Projection - 372 Recessed Depth - 33MINIMUM MOUNTING BOX DEPTH35mmCONSTRUCTIONConstruction - Aluminium Construction - Aluminium 	NET WEIGHT (KG)	0.174
DIMENSIONS (MM)Width - 50 Projection - 372 Recessed Depth - 33MINIMUM MOUNTING BOX DEPTH35mmCONSTRUCTIONConstruction - Aluminium Construction 2 - & polycarbonateCLASSIIP RATINGIIP20WATTAGE (W)2LAMP TECHNOLOGYLEDLUMENS (LM)55LUMENS (LM)70LUMENS (LM)70CCT3000KCIRCUIT WATTAGE (W)1.9CCT3000KLIGHT COLOURWarm WhiteCRI>80RUNNING CURRENT (A)0.019SVM0.03PST-LM<1	FINISH	Black
CONSTRUCTIONConstruction - Aluminium Construction 2 - & polycarbonateCLASSIIP RATINGIP20WATTAGE (W)2LAMP TECHNOLOGYLEDLUMENS (LM)55LUMENS LIGHT SOURCE ONLY (LM)70LUMEN TOLERANCE5%EFFICACY (LM/W)37.5CIRCUIT WATTAGE (W)1.9CCT3000KLIGHT COLOURWarm WhiteCRI>80RUNNING CURRENT (A)0.019SVM0.03PST-LM<1BEAM ANGLE (DEGREES)120LTOBS0 LIFESPAN (HRS)30,000DIMMABLEYes*OPERATING TEMPERATURE5~35°C	DIMENSIONS (MM)	Width - 50 Projection - 372
CONSTRUCTIONConstruction 2 - & polycarbonateCLASSIIIP RATINGIP20WATTAGE (W)2LAMP TECHNOLOGYLEDLUMENS (LM)55LUMENS LIGHT SOURCE ONLY (LM)70LUMEN TOLERANCE5%EFFICACY (LM/W)37.5CIRCUIT WATTAGE (W)1.9CCT3000KLIGHT COLOURWarm WhiteCRI>80RUNNING CURRENT (A)0.019SVM0.03PST-LM<1BEAM ANGLE (DEGREES)120L70B50 LIFESPAN (HRS)30,000DIMMABLEYes*OPERATING TEMPERATURE5~35°C	MINIMUM MOUNTING BOX DEPTH	35mm
P RATINGIP20WATTAGE (W)2LAMP TECHNOLOGYLEDLUMENS (LM)55LUMENS LIGHT SOURCE ONLY (LM)70LUMEN TOLERANCE5%EFFICACY (LM/W)37.5CIRCUIT WATTAGE (W)1.9CCT3000KLIGHT COLOURWarm WhiteCRI>80RUNNING CURRENT (A)0.019SVM0.03PST-LM<1BEAM ANGLE (DEGREES)120L70B50 LIFESPAN (HRS)30,000DIMMABLEYes*OPERATING TEMPERATURE5~35°C	CONSTRUCTION	Construction - Aluminium Construction 2 - & polycarbonate
WATTAGE (W)2LAMP TECHNOLOGYLEDLUMENS (LM)55LUMENS (LM)70LUMENS LIGHT SOURCE ONLY (LM)70LUMEN TOLERANCE5%EFFICACY (LM/W)37.5CIRCUIT WATTAGE (W)1.9CCT3000KLIGHT COLOURWarm WhiteCRI>80RUNNING CURRENT (A)0.019SVM0.03PST-LM<1BEAM ANGLE (DEGREES)120LTOB50 LIFESPAN (HRS)30,000DIMMABLEYes*OPERATING TEMPERATURE5~35°C	CLASS	II
LAMP TECHNOLOGYLEDLUMENS (LM)55LUMENS LIGHT SOURCE ONLY (LM)70LUMEN TOLERANCE5%EFFICACY (LM/W)37.5CIRCUIT WATTAGE (W)1.9CCT3000KLIGHT COLOURWarm WhiteCRI>80RUNNING CURRENT (A)0.019SVM0.03PST-LM<1BEAM ANGLE (DEGREES)120L70B50 LIFESPAN (HRS)30,000DIMMABLEYes*OPERATING TEMPERATURE5~35°C	IP RATING	IP20
LUMENS (LM)55LUMENS LIGHT SOURCE ONLY (LM)70LUMEN TOLERANCE5%EFFICACY (LM/W)37.5CIRCUIT WATTAGE (W)1.9CCT3000KLIGHT COLOURWarm WhiteCRI>80RUNNING CURRENT (A)0.019SVM0.03PST-LM<1BEAM ANGLE (DEGREES)120L70B50 LIFESPAN (HRS)30,000DIMMABLEYes*OPERATING TEMPERATURE5~35°C	WATTAGE (W)	2
LUMENS LIGHT SOURCE ONLY (LM)70LUMEN TOLERANCE5%EFFICACY (LM/W)37.5CIRCUIT WATTAGE (W)1.9CCT3000KLIGHT COLOURWarm WhiteCRI>80RUNNING CURRENT (A)0.019SVM0.03PST-LM<1BEAM ANGLE (DEGREES)120LIGESPAN (HRS)30,000DIMMABLEYes*OPERATING TEMPERATURE5~35°C	LAMP TECHNOLOGY	LED
LUMEN TOLERANCE5%EFFICACY (LM/W)37.5CIRCUIT WATTAGE (W)1.9CCT3000KLIGHT COLOURWarm WhiteCRI>80RUNNING CURRENT (A)0.019SVM0.03PST-LM<1BEAM ANGLE (DEGREES)120LIGESPAN (HRS)30,000DIMMABLEYes*OPERATING TEMPERATURE5~35°C	LUMENS (LM)	55
EFFICACY (LM/W)37.5CIRCUIT WATTAGE (W)1.9CCT3000KLIGHT COLOURWarm WhiteCRI>80RUNNING CURRENT (A)0.019SVM0.03PST-LM<1BEAM ANGLE (DEGREES)120LTOB50 LIFESPAN (HRS)30,000DIMMABLEYes*OPERATING TEMPERATURE5~35°C	LUMENS LIGHT SOURCE ONLY (LM)	70
CIRCUIT WATTAGE (W)1.9CCT3000KLIGHT COLOURWarm WhiteCRI>80RUNNING CURRENT (A)0.019SVM0.03PST-LM<1BEAM ANGLE (DEGREES)120L70B50 LIFESPAN (HRS)30,000DIMMABLEYes*OPERATING TEMPERATURE5~35°C	LUMEN TOLERANCE	5%
CCT3000KLIGHT COLOURWarm WhiteCRI>80RUNNING CURRENT (A)0.019SVM0.03PST-LM<1BEAM ANGLE (DEGREES)120L70B50 LIFESPAN (HRS)30,000DIMMABLEYes*OPERATING TEMPERATURE5~35°C	EFFICACY (LM/W)	37.5
LIGHT COLOURWarm WhiteCRI>80RUNNING CURRENT (A)0.019SVM0.03PST-LM<1BEAM ANGLE (DEGREES)120L70B50 LIFESPAN (HRS)30,000DIMMABLEYes*OPERATING TEMPERATURE5~35°C	CIRCUIT WATTAGE (W)	1.9
CRI >80 RUNNING CURRENT (A) 0.019 SVM 0.03 PST-LM <1	ССТ	3000K
RUNNING CURRENT (A)0.019SVM0.03PST-LM<1BEAM ANGLE (DEGREES)120L70B50 LIFESPAN (HRS)30,000DIMMABLEYes*OPERATING TEMPERATURE5~35°C	LIGHT COLOUR	Warm White
SVM0.03PST-LM<1	CRI	>80
PST-LM<1	RUNNING CURRENT (A)	0.019
BEAM ANGLE (DEGREES)120L70B50 LIFESPAN (HRS)30,000DIMMABLEYes*OPERATING TEMPERATURE5~35°C	SVM	0.03
L70B50 LIFESPAN (HRS)30,000DIMMABLEYes*OPERATING TEMPERATURE5~35°C	PST-LM	<1
DIMMABLE Yes* OPERATING TEMPERATURE 5~35°C	BEAM ANGLE (DEGREES)	120
OPERATING TEMPERATURE 5~35°C	L70B50 LIFESPAN (HRS)	30,000
	DIMMABLE	Yes*
NPLIT VOLTAGE 230V 50Hz	OPERATING TEMPERATURE	5~35°C
	INPUT VOLTAGE	230V 50Hz



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Knightsbridge

TERMINAL CAPACITY	2 x 1.0mm ² or 2 x 1.5mm ²
DRIVER	EFFICIENCY FULL LOAD - 0.63
WARRANTY	2year(s)
MANUFACTURED IN ACCORDANCE WITH	BS EN 60598
ORIGIN OF MANUFACTURE	China
DECLARATION OF CONFORMITY (HELD ON FILE)	Yes
EAN	5056270811797
Date Created: 27/02/2025 15:43	



