

## WALLACE 1525 BLACK

WA1525021



BLACK

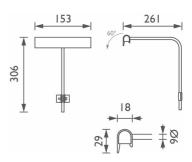
## SLIM-LINE BLACK LED PICTURE LIGHT

The Wallace Picture Light uses cutting-edge technology to provide an even distribution of light to precisely focus on your whole canvas. With an exceptionally high CRI of 97 (R9 value of 90), you can be sure that the true colours of your art will be seen at night. This low glare, easy to install picture light can be mounted both on the wall or the frame. The unique discreet shape shields the light from all angles to minimise glare

LUMINAIRE REF:

PROJECT REF:

The Wallace Picture Light comes with six different head sizes and four arm lengths to fit your art more precisely. Use the chart or ask sales to help select the best size to light your picture. Independently tested by the LIA.





EXTRA WIDE



UK +44 (0) 20 7371 9000 | Middle East & APAC +971 (0) 4 321 114 | Europe +33 (0)9 61 68 22 81

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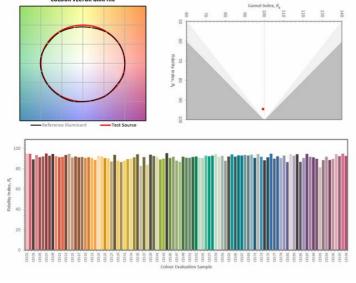
## IN JLLEN

## WALLACE 1525 BLACK

WA1525021

PROJECT REF:

BEAM ANGLE (*)     Wid       LED SOURCE LUMENS LIM     172 In       I.UMINARE LUMENS LIM     155 In       INTENSITY RATING (CD)     N/       POWER COSUMPTION WI     20       POWER COSUMPTION WI     20       DRIVE CURRENT (mAI)     350m/       FORWARD VOLTAGE (V DCQ)     5.5V DC       SUPPOWER COLOR (V DCQ)     5.5V DC       VINCESS RATING     IP20       NINGRESS RATING     IP20       NINGRESS RATING     IP20       NINGRESS RATING     IP20       COLOUR TEMPERATURE     200K       IMPACT RATING     IK03       COLOUR TEMPERATURE     200K       IMPACT RATING     IK03       COLOUR TEMPERATURE     200K       IMPACT RATING     IK03       COLOUR TEMPERATURE (R)     90       IESTM-30 COLOUR FIDELTING     90       IESTM-30 COLOUR FIDELTING     200C/tdQ       GOMPLIAUNE     IESTM-30 COLOUR FIDELTING       SOURCE TYPE     IED     Cable Type     200M (Equivalent)       SOURCE TYPE     IED     Cable Type     200F (TEQ 0°C)       Cable Type     Cable Type     200F (TEQ 0°C)<	SPECIFICATION	EXTRA WIDE		
LUMINAIRE LUMENS [LM     15 lm       INTENSITY RATING (CD     N/A       POWER CONSUMPTION (M)     2W       LUMINAIRE EFFICACY (LM/M)     80 lm/M       DRIVE CURRENT (m)     350nA       FORWARD VOLTAGE (V DQ)     5 5V DC       FORWARD VOLTAGE (V DQ)     5 5V DC       V     V       INGRESS RATING     P20       INGRESS RATING     P20       KK03     CCLOUR TEMPERATURE       IMPACT RATING     KK03       COMPLIANE     FEC/EN 60598-1:2015       IES TM-30 COLOUR FIDELITY (B)     99 Ra       COMPLIANE     EEC/EN 60598-1:2015       IES TM-30 COLOUR FIDELITY (B)     900       ILIFETIME L2/0/B10 (HOUR)     5000C       SOURCE TVPE     ED       SOURCE TVPE     LED       SOURCE TVPE     LED       SOURCE TVPE     LED       SOURCE TVPE     LED       SOURCE TVPE     LIST-100 (minuble       SOURCE TVPE     LIST-100 (minuble       SOURCE TVPE     LED       SOURCE TVPE     LIST-100 (minuble       SOURCE TVPE     LIST-100 (minuble       SOURCE TVPE     LIST-	BEAM ANGLE (°)	Wide		
INTENSITY RATING (CD     N/A       POWER CONSUMPTION (M)     2 W       LUMINAIRE EFFICACY (LM/W)     80 Im/W       DRIVE CURRENT (mA)     350mA       FORWARD VOLTAGE (V DC)     5.5V DC       FORWARD VOLTAGE (V DC)     5.5V DC       INTENSITY RATING (D)     1920       INGRESS RATING     IP20       INGRESS RATING     IP20       COMPLIANT     IK03       INGRESS RATING     IP20       INGRESS RATING <td< td=""><td>LED SOURCE LUMENS (LM)</td><td>172 lm</td><td></td><td></td></td<>	LED SOURCE LUMENS (LM)	172 lm		
POWER CONSUMPTION (M)     2W       LUMINAIRE EFFICACY (LMAX)     80 Im/W       DRIVE CURRENT (mA)     35mA       FORWARD VOLTAGE (V DC)     5.5V DC       IMARESS RATING     5.5V DC       IMARESS RATING     IP20       IMARCT RATING     K03       COMPLIANC     IEC/EN 60598-1:2015       IMARCT RATING     IEC/EN 60598-1:2015       IMARCT RATING     IEC/EN 60598-1:2015       IELECTING     IEC/EN 60598-1:2015       IELECTING     IEC/EN 60598-1:2015       IMARCT RATING     90       IMARCT RATING     SODOR       IMARCT RATING     IEC/EN 60598-1:2015       IELECTING     IELECTING (Equivalent)       IMARCT RATING     SODOR       IMARCT RATING     IELECTING (Equivalent)       IMARCT RATING     IELECTIN	LUMINAIRE LUMENS (LM)	155 lm		
LUMINAIRE EFFICACY (LMVW     80 Im/W       DRIVE CURRENT (mA)     35/mA       FORWARD VOLTAGE (V CD)     5.5V DC       FORWARD VOLTAGE (V CD)     5.5V DC       INGRESS RATING     1P20       INGRESS RATING     1P20       IMPACT RATING     1K03       COMPLIALE     1EC/EN 60598-1:2015       IEC/EN 60598-1:2015     IES TM-30 COLOUR TEMPERATURE       SOURCE TVE     IEC/EN 60598-1:2015       IEET M-30 COLOUR AMUR (R)     90       ILIFETIME L70/B10 (HOURS)     50000       SOURCE TVE     IED       SOURCE TVE     LED       SOURCE TVE     LED       Cable Type     2000 (FE) (C00 °C)       CABING RATIONE     2000 (FE) (C00 °C)       SOURCE TVE     LED       SOURCE TVE     LED       Cable Type     2000 (FE) (C00 °C)       CABIN TEMPERATURE (R)     2000 (FE) (FE) (C00 °C)       SOURCE TVE     LED     Cable Type     2000 (FE) (FE) (C00 °C)       SOURCE TVE     LED     Cable Type     2007 (FE) (C00 °C)       DIMMING PROTUC LAS     Casa III (SELV low voltage)     Cable Length     300mm       DIMMING PROTUC LAS	INTENSITY RATING (CD)	N/A		
DRIVE CURRENT (m)     35mA       FORWARD VOLTAGE (V DC)     5.5V DC       INGRESS ATIME     FORMARD VOLTAGE (V DC)       INGRESS RATIME     P20       INGRESS RATIME     P20       IMPACT RATIME     ING3       IMPACT RATIME     P20       IMPACT RATIME     ICOLOUR TEMPERATURE       IMPACT RATIME     P20       IMPACT RATIME     ICOLOUR TEMPERATURE       IMPACT RATIME     ICOLOUR COLOUR TEMPERATURE       IMPACT RATIME     ICOLOUR COLOUR TEMPERATURE       IMPACT RATIME     ICOLOUR COLOUR COLOUR TEMPERATURE	POWER CONSUMPTION (W)	2W		
FORWARD VOLTAGE (V DOQ     5.5V DC       Source Status     5.5V DC       INGRESS RATING     IP20       I	LUMINAIRE EFFICACY (LM/W)	80 lm/W		
INGRESS RATING   IP20   COLOUR TEMPERATUR   700K     IMPACT RATING   IK03   CE CRI AVAILABLE A   95 Ra     COMPLIANCE   IEC/EN 60598-1:2015   IES TM-30 COLOUR TIDELITY (R)   97     IES TM-30 COLOUR GAMUT (R)   90   IES TM-30 COLOUR GAMUT (R)   90     IES TM-30 COLOUR GAMUT (R)   50000   S0000   IES TM-30 COLOUR GAMUT (R)   90     IES TM-30 COLOUR GAMUT (R)   50000   IES TM-30 COLOUR GAMUT (R)   9000     IES TM-30 COLOUR GAMUT (R)   50000   S0000   IES TM-30 COLOUR GAMUT (R)   90000     IES TM-30 COLOUR GAMUT (R)   50000   IES TM-30 COLOUR GAMUT (R)   90000     IES TM-30 COLOUR GAMUT (R)   50000   IES TM-30 COLOUR GAMUT (R)   90000     IES TM-30 COLOUR GAMUT (R)   50000   IES TM-30 COLOUR GAMUT (R)   90000     IES TM-30 COLOUR GAMUT (R)   6000   Galo Type   IES TM-30 COLOUR GAMUT (R)     IMIMING PROTOCUCT   IED   Gabe Inget   Gabe Inget   207 (7) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	DRIVE CURRENT (mA)	350mA		
IMPACT RATING     K03     CIE CRI AVAILABLE AS     >95 Ra       COMPLIANCE     FC/EN 60598-1:2015     IES TM-30 COLOUR FIDELITY (R)     90       LIES TM-30 COLOUR GAMUT (R)     5000     S000 (Equivalent)       LIES TM-30 COLOUR GAMUT (R)     5000     S000       LIES TM-30 COLOUR GAMUT (R)     5000     S000 (Equivalent)       LIES TM-30 COLOUR GAMUT (R)     50000     S000 (Equivalent)       LIES TM-30 COLOUR GAMUT (R)     5000     S000 (Equivalent)       LIES TM-30 COLOUR GAMUT (R)     FOR     S000 (Equivalent)       LIES TM-30 COLOUR GAMUT (R)     FOR     S000 (Equivalent)       LIES TM-30 COLOUR (R)     FOR     FOR     S000 (Equivalent)       SOURCE TYP     ILES TM-30 (Equivalent)     FOR     FOR       DIMMING PROTOCO <td>FORWARD VOLTAGE (V DC)</td> <td>5.5V DC</td> <td></td> <td></td>	FORWARD VOLTAGE (V DC)	5.5V DC		
IMPACT RATING     K03     CIE CRI AVAILABLE AS     >95 Ra       COMPLIANCE     FC/EN 60598-1:2015     IES TM-30 COLOUR FIDELITY (R)     90       LIES TM-30 COLOUR GAMUT (R)     5000     S000 (Equivalent)       LIES TM-30 COLOUR GAMUT (R)     5000     S000       LIES TM-30 COLOUR GAMUT (R)     5000     S000 (Equivalent)       LIES TM-30 COLOUR GAMUT (R)     50000     S000 (Equivalent)       LIES TM-30 COLOUR GAMUT (R)     5000     S000 (Equivalent)       LIES TM-30 COLOUR GAMUT (R)     FOR     S000 (Equivalent)       LIES TM-30 COLOUR GAMUT (R)     FOR     S000 (Equivalent)       LIES TM-30 COLOUR (R)     FOR     FOR     S000 (Equivalent)       SOURCE TYP     ILES TM-30 (Equivalent)     FOR     FOR       DIMMING PROTOCO <td></td> <td></td> <td></td> <td></td>				
IMPACT RATING     K03     CIE CRI AVAILABLE AS     >95 Ra       COMPLIANCE     IEC/EN 60598-1:2015     IES TM-30 COLOUR FIDELITY (R)     90       IES TM-30 COLOUR GAMUT (R)     S000     IES TM-30 COLOUR GAMUT (R)     90       IES TM-30 COLOUR GAMUT (R)     S000 (Equivalent)     5000       IES TM-30 COLOUR GAMUT (R)     IES TM-30 (Equivalent)     5000       IES TM-30 COLOUR GAMUT (R)     IES TM-30 (Equivalent)     IES TM-30 (Equivalent)       IES TM-30 COLOUR (R)     IES TM-30 (Equivalent)     IES TM-30 (Equivalent)       IES TM-30 (Equivalent)     IES TM-30 (Equivalent)     IEG				
IMPACT RATING     K03     CIE CRI AVAILABLE AS     >95 Ra       COMPLIANCE     EC/EN 60598-1:2015     IES TM-30 COLOUR FIDELITY (R)     90       IES TM-30 COLOUR GAMUT (R)     S000     S000(Equivalent)       IES TM-30 COLOUR GAMUT (R)     5000     S000(Equivalent)       IES TM-30 COLOUR GAMUT (R)     S000(Equivalent)     S000(Equivalent)       IES TM-30 COLOUR (R)     IES TM-30 COLOUR (R)     S00(Equivalent)       IES TM-30 COLOUR (R)     IES TM-30 COLOUR (R)     S00(Equivalent)       IES TM-30 COLOUR (R)				
IMPACT RATING     K03     CIE CRI AVAILABLE AS     >95 Ra       COMPLIANCE     FC/EN 60598-1:2015     IES TM-30 COLOUR FIDELITY (R)     90       LIES TM-30 COLOUR GAMUT (R)     5000     S000 (Equivalent)       LIES TM-30 COLOUR GAMUT (R)     5000     S000       LIES TM-30 COLOUR GAMUT (R)     5000     S000 (Equivalent)       LIES TM-30 COLOUR GAMUT (R)     50000     S000 (Equivalent)       LIES TM-30 COLOUR GAMUT (R)     5000     S000 (Equivalent)       LIES TM-30 COLOUR GAMUT (R)     FOR     S000 (Equivalent)       LIES TM-30 COLOUR GAMUT (R)     FOR     S000 (Equivalent)       LIES TM-30 COLOUR (R)     FOR     FOR     S000 (Equivalent)       SOURCE TYP     ILES TM-30 (Equivalent)     FOR     FOR       DIMMING PROTOCO <td></td> <td>1946</td> <td></td> <td></td>		1946		
COMPLIANCE     IEC/EN 60598-1:2015     IES TM-30 COLOUR FIDELITY (R)     90       IES TM-30 COLOUR GAMUT (R)     90     100       IES TM-30 COLOUR GAMUT (R)     100 (Equivalent)     100       IES TM-30 COLOUR GAMUT (R)     100     100       IES TM-30 COLOUR GAMUT (R)     100     100       IES TM-30 COLOUR GAMUT (R)     100     100       IES TM-30 COLOUR (R)     100     100       IES				
IESTM-30 COLOUR GAMUT (R)     90       IESTM-30 COLOUR GAMUT (R)     90       BINNING     2 DSCM (Equivalent)       ILIFETIME L70/B10 (HOURS)     50000       AMBIENT TEMPERATURE (I)     02+35 °C       ILIFETIME SOURCE TYPE     IED       SOURCE TYPE     IED       PRODUCT CLASS     Class III (SELV low voltage)       ILIFETIME SOURCE TYPE     1010 timmable       DIMMING PROTOCOL     1-101 timmable       DIMMING PROTOCOL     ALI dimmable (phase cut dimming)       Weight     Weight				
BINNING     2 SDCM (Equivalent)       BINNING     5000       LIFETIME L70/B10 (HOURS)     5000       AMBIENT TEMPERATURE (m)     20+35 °C       COMPACTION     0+35 °C       SOURCE TYPE     LED       SOURCE TYPE     LED       Cable Type     2 Core PTFE (200 °C)       PRODUCT CLASS     Class III (SELV low voltage)       Cable Size     2 off 7/0.2 (0.22mm2)       DIMMING PROTOCOL     1-10V dimmable       DALI dimmable (phase cut dimming)     Weight       Weight     Main	COMPLIANCE	IEC/EN 60598-1:2015		
LIFETIME L70/B10 (HOURS)   >50000     AMBIENT TEMPERATURE(n)   20+35 °C     AMBIENT TEMPERATURE(n)   20+35 °C <			-	
AMBIENT TEMPERATURE(n)   20+35 °C     ELECTRICAL    OTHER DATA     SOURCE TYPE   LED   Cable Type   2 Core PTFE (200 °C)     PRODUCT CLASS   Class III (SELV low voltage)   Cable Size   2 off 7/0.2 (0.2 zmm2)     DIMMING PROTOCOL   1-10V dimmable   Cable Length   300mm     DIL dimmable   Connector Type   N/A     Mains dimmable (phase cut dimming)   Weight   N/A				
ELECTRICAL   Model     SOURCE TYPE   LED   Cable Type   2 Core PTFE (200 °C)     PRODUCT CLASS   Cabls II (SELV low voltage)   Cable Size   2 off 7/0.2 (0.2 2mm2)     DIMMING PROTOCOL   1 10V dimmable   Cable Length   300mm     DIAL dimmable (phase cut dimming)   Weight   Main dimmable   N/A				
SOURCE TYPE   LED   Cable Type   2 Core PTFE (200 °C)     PRODUCT CLASS   Class III (SELV low voltage)   Cable Size   2 off 7/0.2 (0.22mm2)     DIMMING PROTOCOL   1-10V dimmable   Cable Length   300mm     DLI dimmable (phase cut dimming)   Weight   N/A			AMBIENT TEMPERATURE (Ta)	-20 +35 °C
PRODUCT CLASS   Class III (SELV low voltage)   Cable Size   2 off 7/0.2 (0.22mm2)     DIMMING PROTOCOL   1-10V dimmable   Cable Length   300mm     DALI dimmable   DALI dimmable (phase cut dimming)   Veight   N/A	ELECTRICAL		OTHER DATA	
DIMMING PROTOCOL   1-10V dimmable   Cable Length   300mm     DALI dimmable   DALI dimmable (phase cut dimming)   Connector Type   N/A     Mains dimmable (phase cut dimming)   Weight   N/A	SOURCE TYPE	LED	Cable Type	2 Core PTFE (200 °C)
DALI dimmable   Connector Type   N/A     Mains dimmable (phase cut dimming)   Weight   N/A	PRODUCT CLASS	Class III (SELV low voltage)	Cable Size	2 off 7/0.2 (0.22mm2)
Mains dimmable (phase cut dimming)   Weight   N/A	DIMMING PROTOCOL	1-10V dimmable	Cable Length	300mm
		DALI dimmable	Connector Type	N/A
Fire rated N/A		Mains dimmable (phase cut dimming)	Weight	N/A
			Fire rated	N/A









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