



•K'DAY•

encastrés LED à lentilles UGR<16*

par



WOOD LIGHT

SINCE 2020

KRAKEN LIGHTING

MADE IN FRANCE

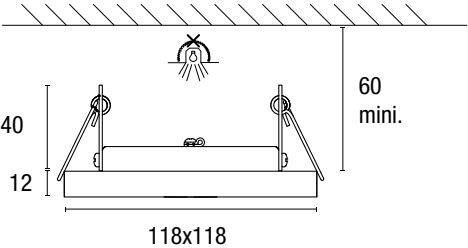


ESSENCES ET FINITIONS / WOOD ESSENCE AND FINISHING



KDAY22
DESIGNED BY NIKO FORGET

☐ IP20 650° FAISC. 50°~ 80°* UGR<16* CUT. 95X95MM DRI. DEP



DESCRIPTIF GÉNÉRAL

Encastré LED, collerette en bois massif
Système optique UGR<16*
Découpe d'encastrement de 90x90 mm
Collerette en bois massif issu de forêts françaises éco-gérées
Finition vernis ou teinte huile
Corps en aluminium, 2 ressorts de fixation
Lentilles faisceaux 50° ou 80° et réflecteur noir mat
LED IRC 80, 3000 ou 4000K
Driver courant constant déporté

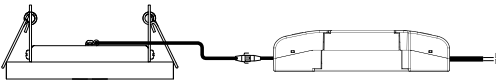
GENERAL DESCRIPTION

Recessed Spot LED, solid wood ring
Optical lenses UGR<16*
Cut off 90x90 mm
Solid wood ring from eco-managed French forests
varnish or tinted oil finish
Body in aluminium with 2 fixing springs
Lenses bim 50 or 80° and black mat reflector
LED CRI 80, 3000 or 4000K
Constant current driver remoted.

KDAY22ND - NON DIMMABLE/NO DIMMABLE DRIVER

☐ IP20 650° IK02 CUT. 90X90MM ON/OFF
Module LED en courant constant / LED Module constant current

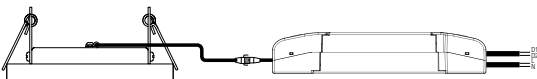
Réf.	DIM.	PUISSANCE	CONSO.	DRIV.	IRC	CCT	Faisceau	Flux sortant	Efficacité	Durée de Vie	Binning	IEC62471	GARANTIE
KDA22ND	ON/OFF	10W	12W	230V 300mA	80	3000K 4000K	50° UGR<16 80° UGR<19	± 1200lm	± 100 lm/W	50 000h L80 B10	3 SDCM	RG0	5 ANS



KDAY22DD - DRIVER DIMMABLE FILAIRE/DIMMABLE DRIVER WIRABLE

☐ IP20 650° IK02 CUT. 90X90MM DRI. EXC PUSH DIM / DALI DIM
Module LED en courant constant / LED Module constant current

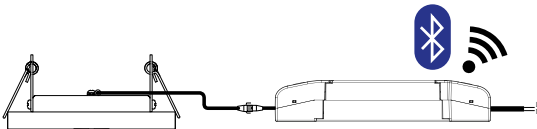
Réf.	DIM.	PUISSANCE	CONSO.	DRIV.	IRC	CCT	Faisceau	Flux sortant	Efficacité	Durée de Vie	Binning	IEC62471	GARANTIE
KDA22DD	DALI PUSH	10W	12W	230V 300mA	80	3000K 4000K	50° UGR<16 80° UGR<19	± 1200lm	± 100 lm/W	50 000h L80 B10	3 SDCM	RG0	5 ANS



KDAY22DB - DRIVER DIMMABLE BLUETOOTH/DIMMABLE DRIVER WIRELESS

☐ IP20 650° IK02 CUT. 90X90MM DRI. EXC BLUETOOTH DIM
Module LED en courant constant & Driver compatible casambi / LED Module constant current and casambi compatible driver

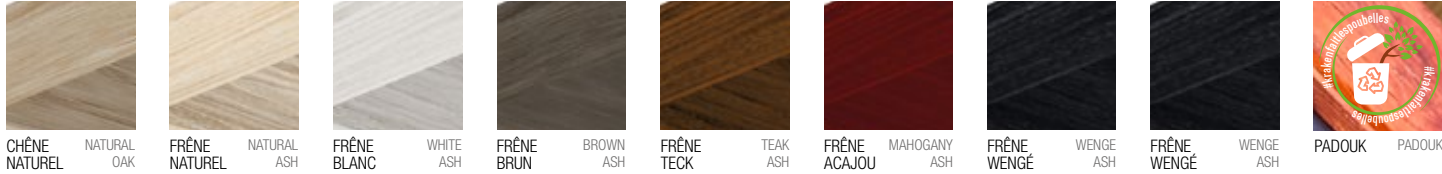
Réf.	DIM.	PUISSANCE	CONSO.	DRIV.	IRC	CCT	Faisceau	Flux sortant	Efficacité	Durée de Vie	Binning	IEC62471	GARANTIE
KDA22DB	BLUETOOTH	10W	12W	230V 300mA	80	3000K 4000K	50° UGR<16 80° UGR<19	± 1200lm	± 100 lm/W	50 000h L80 B10	3 SDCM	RG0	5 ANS



Options sur demande :
Driver avec repiquage / Driver with loop through function
IRC90 / CRI90
Variation de blanc (2700-6500K) / Tunable White (2700-6500K)



ESSENCES ET FINITIONS / WOOD ESSENCE AND FINISHING



KDAY41
DESIGNED BY NIKOFORGET

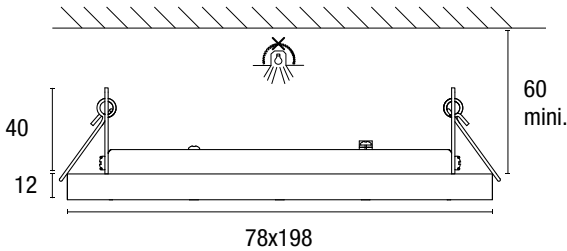
☐ 5 IP20 5 650° 5 IK02 5 CUT. 55X180MM 5 DRI. DEP 5

DESCRIPTIF GÉNÉRAL

Encastré LED, collerette en bois massif
Système optique UGR<16*
Découpe d'encastrement de 55x175 mm
Collerette en bois massif issu de forêts françaises éco-gérées
Finition vernis ou teinte huile
Corps en aluminium, 2 ressorts de fixation
Lentilles faisceaux 50° ou 80° et réflecteur noir mat
LED IRC 80, 3000 ou 4000K
Driver courant constant déporté

GENERAL DESCRIPTION

Recessed Spot LED, solid wood ring
Optical lenses UGR<16*
Cut off 55x175 mm
Solid wood ring from eco-managed French forests
Varnish or tinted oil finish
Body in aluminium with 2 fixing springs
Lenses bim 50 or 80° and black mat reflector
LED CRI 80, 3000 or 4000K
Constant current driver remoted.

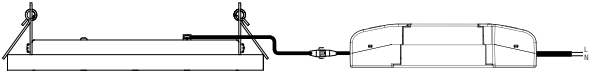


KDAY41ND - NON DIMMABLE/NO DIMMABLE DRIVER

☐ 5 IP20 5 650° 5 IK02 5 CUT. 55X180MM 5 DRI. DEP 5 5 ON/OFF

Module LED en courant constant / LED Module constant current

Réf.	DIM.	PUISSANCE	CONSO.	DRIV.	IRC	CCT	Faisceau	Flux sortant	Efficacité	Durée de Vie	Binning	IEC62471	GARANTIE
KDA41ND	ON/OFF	7W	8,5W	230V 300mA	80	3000K 4000K	50° UGR<16 80° UGR<19	± 900lm	± 110 lm/W	50 000h L80 B10	3 SDCM	RG0	5 ANS

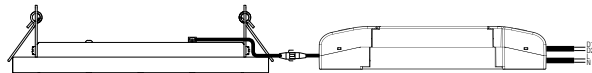


KDAY41DD - DRIVER DIMMABLE FILAIRE/DIMMABLE DRIVER WIRABLE

☐ 5 IP20 5 650° 5 IK02 5 CUT. 55X180MM 5 DRI. DEP 5 PUSH DIM / DALI DIM

Module LED en courant constant / LED Module constant current

Réf.	DIM.	PUISSANCE	CONSO.	DRIV.	IRC	CCT	Faisceau	Flux sortant	Efficacité	Durée de Vie	Binning	IEC62471	GARANTIE
KDA41DD	DALI PUSH	7W	8,5W	230V 300mA	80	3000K 4000K	50° UGR<16 80° UGR<19	± 900lm	± 110 lm/W	50 000h L80 B10	3 SDCM	RG0	5 ANS

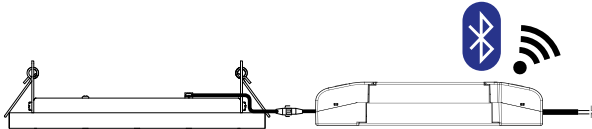


KDAY41DB - DRIVER DIMMABLE BLUETOOTH/DIMMABLE DRIVER WIRELESS

☐ 5 IP20 5 650° 5 IK02 5 CUT. 55X180MM 5 DRI. DEP 5 BLUETOOTH DIM

Module LED en courant constant & Driver compatible casambi / LED Module constant current and casambi compatible driver

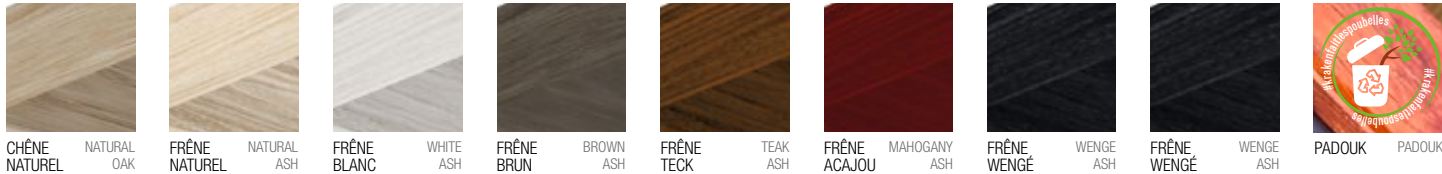
Réf.	DIM.	PUISSANCE	CONSO.	DRIV.	IRC	CCT	Faisceau	Flux sortant	Efficacité	Durée de Vie	Binning	IEC62471	GARANTIE
KDA41DB	BLUETOOTH	7W	8,5W	230V 300mA	80	3000K 4000K	50° UGR<16 80° UGR<19	± 900lm	± 110 lm/W	50 000h L80 B10	3 SDCM	RG0	5 ANS



Options sur demande :
Driver avec repiquage / Driver with loop through function
IRC90 / CRI90
Variation de blanc (2700-6500K) / Tunable White (2700-6500K)

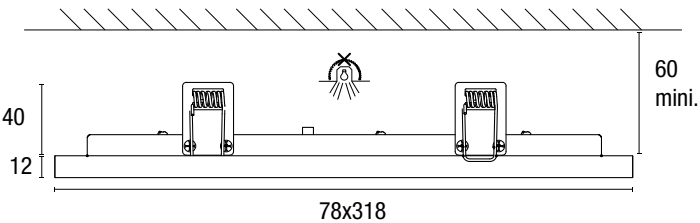


ESSENCES ET FINITIONS / WOOD ESSENCE AND FINISHING



KDAY71
DESIGNED BY NIKO FORGET

□ ∫ IP20 ∫ 650° ∫ FAISC. 50°~ 80°* ∫ UGR<16* ∫ CUT. 55X295MM ∫ DRI. DEP



DESCRIPTIF GÉNÉRAL

Encastré LED, collerette en bois massif
Système optique UGR<16*
Découpe d'encastrement de 55x290 mm
Collerette en bois massif issu de forêts françaises éco-gérées
Finition vernis ou teinte huile
Corps en aluminium, 4 ressorts de fixation
Lentille faisceau 50° ou 80° et réflecteur noir mat
LED IRC 80, 3000 ou 4000K
Driver courant constant déporté

GENERAL DESCRIPTION

Recessed Spot LED, solid wood ring
Optical lenses UGR<16*
Cut off 55x290mm
Solid wood ring from eco-managed French forests
Varnish or tinted oil finish
Body in aluminium with 4 fixing springs
Lenses bim 50 or 80° and black mat reflector
LED CRI 80, 3000 or 4000K
Constant current driver remoted.

KDAY71ND - NON DIMMABLE/NO DIMMABLE DRIVER

□ ∫ IP20 ∫ 650° ∫ IK02 ∫ CUT. 55X290MM ∫ ON/OFF
Module LED en courant constant / LED Module constant current

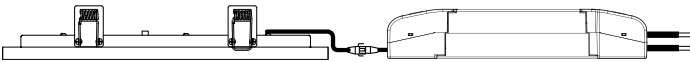
Réf.	DIM.	PUISSANCE	CONSO.	DRIV.	IRC	CCT	Faisceau	Flux sortant	Efficacité	Durée de Vie	Binning	IEC62471	GARANTIE
KDA71ND	ON/OFF	11W	13W	230V 300mA	80	3000K 4000K	50° UGR<16 80° UGR<19	± 1500lm	± 115 lm/W	50 000h L80 B10	3 SDCM	RG0	5 ANS



KDAY71DD - DRIVER DIMMABLE FILAIRE/DIMMABLE DRIVER WIRABLE

□ ∫ IP20 ∫ 650° ∫ IK02 ∫ CUT. 55X290MM ∫ DRI. EXC ∫ PUSH DIM / DALI DIM
Module LED en courant constant / LED Module constant current

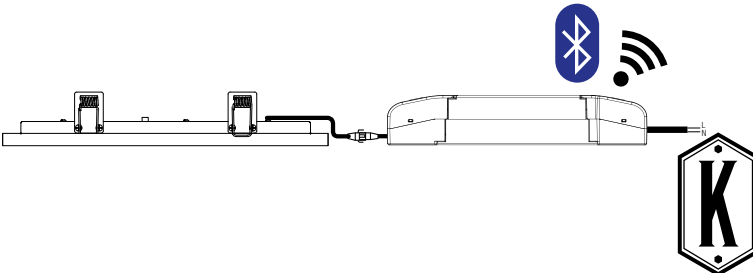
Réf.	DIM.	PUISSANCE	CONSO.	DRIV.	IRC	CCT	Faisceau	Flux sortant	Efficacité	Durée de Vie	Binning	IEC62471	GARANTIE
KDA71DD	DALI PUSH	11W	13W	230V 300mA	80	3000K 4000K	50° UGR<16 80° UGR<19	± 1500lm	± 115 lm/W	50 000h L80 B10	3 SDCM	RG0	5 ANS



KDAY71DB - DRIVER DIMMABLE BLUETOOTH/DIMMABLE DRIVER WIRELESS

□ ∫ IP20 ∫ 650° ∫ IK02 ∫ CUT. 55X290MM ∫ DRI. EXC ∫ BLUETOOTH DIM
Module LED en courant constant & Driver compatible casambi / LED Module constant current and casambi compatible driver

Réf.	DIM.	PUISSANCE	CONSO.	DRIV.	IRC	CCT	Faisceau	Flux sortant	Efficacité	Durée de Vie	Binning	IEC62471	GARANTIE
KDA71DB	BLUETOOTH	11W	13W	230V 300mA	80	3000K 4000K	50° UGR<16 80° UGR<19	± 1500lm	± 115 lm/W	50 000h L80 B10	3 SDCM	RG0	5 ANS





FRÈNE
BLANC

WHITE
ASH



FRÈNE
TECK

TEAK
ASH



FRÈNE
ACAJOU

MAHOGANY
ASH



FRÈNE
WENGÉ

WENGÉ
ASH



FRÈNE
NATUREL

NATURAL
ASH



CHÈNE
NATUREL

NATURAL
OAK



FRÈNE
BRUN

BROWN
ASH



WOOD LIGHT

SINCE 1971

KRAKEN LIGHTING

MADE IN FRANCE