

Xrock





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Adjustable mini projector for outdoor, waterproof and dustproof protected (IP65), for saline environments, equipped with POWER LED.

Die-cast aluminum body, treated for saline environments by cataphoresis, painted in electrostatic field, dark grey, dark green or corten.

Optical system with PMMA FRESNEL lens, 30° or 38° standard dispersion angles.

Glass diffuser with screen-printed black border.

Delivered with IP68 connector.

On request it can be equipped with 10°, 15°, 24°, 40° și 60° lenses based on the projector type, connection base, picket, honeycomb antiglare device and asymmetrical snoot.

All accessories have to be ordered separately.



Miniproiektor orientabil pentru exterior, protejat la praf și umiditate (IP65), pentru medii saline, echipat cu POWER LED.

Corp din aluminiu turnat sub presiune, tratat pentru medii saline prin cataforeză, vopsit în câmp electrostatic, culoare gri închis, verde închis sau corten.

Sistem optic cu lentilă FRESNEL din PMMA, unghi de dispersie standard de 30° sau 38°.

Dispersor din sticlă cu bordură serigrafiată de culoare neagră.

Se livrează cu conector etanș IP68.

La cerere sunt disponibile lentile de 10°, 15°, 24°, 40° și 60° în funcție de modelul proiectorului, bază de conexiune, pichet, dispozitiv antiiorbire tip honeycomb și vizor asimetric.

Toate accesoriile se comandă separat.

Mini proiettore orientabile da esterno, protetto da polvere e umidità (IP65), per ambienti salini, dotato di POWER LED.

Corpo in alluminio pressofuso, trattato per ambienti salini mediante cataforesi, verniciato in campo elettrostatico, colore grigio scuro, verde scuro o corten.

Sistema ottico con lente FRESNEL in PMMA, angolo di dispersione standard 30° o 38°. Diffusore in vetro con bordo nero serigrafato.

Viene fornito con connettore IP68.

A richiesta può essere dotato di lenti da 10°, 15°, 24°, 40° și 60° in base al modello di proiettore, base di connessione, picchetto, dispositivo anti abbagliamento nido d'ape e cannocchiale asimmetrico.

Tutti gli accessori devono essere ordinati separatamente.

Ориентируемый мини-прожектор для наружного освещения с защитой от пыли и влаги (IP65), предназначенный для соленых сред, оснащенный светодиодом POWER LED.

Корпус изготовлен из литого под давлением алюминия, обработан для соленых сред методом катафореза и окрашен в электростатическом поле в темно-серый, зеленый или цвет кортеновской стали.

Оптическая система с линзой FRESNEL из ПММА, стандартный угол рассеивания 30° или 38°.

Стеклопластиковый рассеиватель с сериграфированной рамкой черного цвета. Поставляется с водонепроницаемым разъемом IP68. По запросу может быть оснащен 10°, 15°, 24°, 40° и 60°-линзами в зависимости от модели прожектора, соединительным основанием, пикой, антибликовым устройством типа Honeycomb и ассиметричной оптикой.

Все аксессуары заказываются отдельно.

Kültéri mozgatható miniprojektór, por és pára védelemmel (IP65), POWER Led-el szerelve.

Öntött sötét szürke, sötét zöld vagy corten alumínium szerkezet, epoxigyanta bevonat sóoldatos közegekhez. Optikai rendszer FRESNEL PMMA lencsével, 30° vagy 38°-os szórási szöggel.

Üveg disperzór szitanyomott szegélyel.

IP68 vízálló csatlakozóval szállítjuk.

Kérésre 10°-os, 15°-os, 40°-os és 60°-os lencsékkel is felszerelhetők, csatlakozó, leszűrhető tűske, honeycomb típusú káritógátló berendezés, asszimétrikus kereső, amelyek külön rendelhetők.

Регулируем мини-прожектор за экстериор, защищен от прах и влага (IP65), за солени среди, оборудван с POWER LED.

Корпус от лят под налягане алуминий, третиран за солени среди чрез катафореза, боядисан в электростатично поле, тъмно сив, тъмно зелен или кортен цвят.

Оптична система с леща FRESNEL от PMMA, стандартен ъгъл на дисперсия 30° или 38°.

Стъклен дифузер със ситопечатна черна рамка.

Предлага се с IP68 уплътнен конектор.

При поискване се предлагат лещи с 10°, 15°, 24°, 40° и 60° в зависимост от модела на прожектора, основата за свързване, колчето, устройството против отблясъци тип пчелна пита и ассиметричния визьор.

Всички аксесоари се поръчват отделно.

Nastavitelný mini projektor pre vonkajšie prostredie, vodotesný a prachotesný (IP65), pre slané prostredie, vybavený POWER LED.

Telo z tlakovo liateho hliníka, upravené do slaného prostredia kataforézou, lakované v elektrostatickom poli, tmavošedá, tmavozelený alebo corten.

Optický systém s PMMA FRESNEL šošovkou, 30° alebo 38° štandardné uhly rozptylu.

Sklenený difúzor so sieťotlačou čiernym okrajom.

Dodávané s konektorom IP68. Na požiadanie môže byť vybavený šošovkami 10°, 15°, 24°, 40° a 60° podľa typu projektoru, pripojovacej základne, piketu, voštinového antireflexného zariadenia a asymetrického snootu.

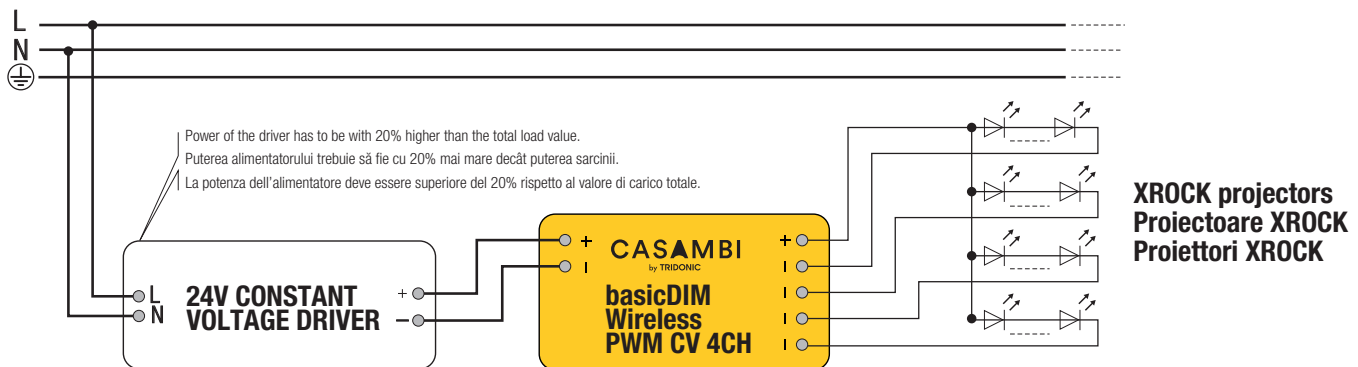
Všetko príslušenstvo je potrebné objednať samostatne.





24V DC models

WIRING DIAGRAM 24V DC USING CASAMBI DIMMER



For outside the elements of the CASAMBI control system have to be installed in a min. IP67 protection box with cable glands for connections.
Pentru exterior componentele sistemului de control CASAMBI trebuie instalate într-o doză minim IP67, cu preșetupe pentru conexiuni.
Per l'esterno gli elementi del sistema di controllo CASAMBI devono essere installati in una scatola minimo IP67 con pressacavi per connessioni.

On each channel the maximum number of the projectors is according to the maximum power available, 36W, in the case of a balanced installing. All the projectors installed on a channel are controlled simultaneously.
Pentru fiecare canal numărul maxim de proiectoare ce pot fi instalate este, în cazul montajului echilibrat, în funcție de puterea maximă de 36W. Toate proiectoarele instalate pe un canal sunt controlate simultan.

Su ogni canale il numero massimo di proiettori è in funzione della massima potenza disponibile, 36W, nel caso di un impianto equilibrato. Tutti i proiettori installati su un canale vengono comandati simultaneamente.

Max. output power is 144W for all the 4 channels.

Puterea maximă admisă este de 144W pentru toate cele 4 canale.
La potenza massima consentita è di 144W per tutti i 4 canali.

IMPORTANT INFO FOR 24V DC VERSIONS

The mini-projectors of the XROCK family can have their luminous flux adjusted by the following methods:

- Using the Arelux ATD24.100IP67 and ATD24.200IP67 constant voltage TRIAC dimmable power supplies together with the PR350 dimmer (in a minimum IP65 box).
- By means of the constant voltage wireless dimmer basicDIM Wireless PWM CV 4CH, TRIDONIC, with four output channels, installed between the constant voltage driver and the load and controlled by the CASAMBI system protocol. The light intensity is adjusted using the PWM (Pulse Width Modulation) method.

Miniproiectoarelor din familia XROCK le poate fi reglat fluxul luminos prin următoarele metode:

- Utilizând alimentatoarele Arelux dimabile TRIAC, la tensiune constantă, ATD24.100IP67 și ATD24.200IP67, împreună cu elementul de reglaj (dimmer-ul) PR350 (într-o casetă protejată minim IP65).
- Prin intermediul dimmer-ului wireless la tensiune constantă basicDIM Wireless PWM CV 4CH, TRIDONIC, cu patru canale de ieșire, intercalat între alimentatorul la tensiune constantă și sarcină și controlat prin protocolul sistemului CASAMBI. Reglajul intensității luminoase se realizează prin metoda PWM (Pulse Width Modulation, variația lățimii pulsului de alimentare).

I miniproiettori della famiglia XROCK possono avere la regolazione del flusso luminoso con le seguenti modalità:

- Utilizzando gli alimentatori Arelux dimmerabili TRIAC a tensione costante ATD24.100IP67 e ATD24.200IP67 insieme al dimmer PR350 (in una scatola IP65 minimo).
- Mediante il dimmer wireless a tensione costante basic DIM Wireless PWM CV 4CH, TRIDONIC, con quattro canali di uscita, intercalato tra l'alimentatore a tensione costante e il carico e controllato dal protocollo di sistema CASAMBI. L'intensità della luce è regolata dal metodo PWM (Pulse Width Modulation).

Яркость мини-проекторов семейства XROCK может быть отрегулирована следующими способами:

- С помощью диммируемых блоков питания Arelux TRIAC постоянного тока ATD24.100IP67 и ATD24.200IP67 вместе с элементом регулирования (диммером) PR350 (в корпусе с минимальной защитой IP65).
- С помощью беспроводного диммера постоянного тока basicDIM Wireless PWM CV 4CH, TRIDONIC с четырьмя выходными каналами, расположенного между блоком питания постоянного тока и нагрузкой, и управляемого протоколом системы CASAMBI. Регулировка яркости осуществляется с помощью ШИМ (широтной-импульсной модуляции).

Az XROCK termékcsalád változatai a következő módon szabályozhatók:

- Az Arelux ATD24.100IP67 és ATD24.200IP67 állandó feszültségű TRIAC dimmelhető tápegységek használata a PR350 dimmerrel együtt (legalább IP65 védettségű dobozban).
- Négy kimenetelű, egyenlő feszültségű basicDIM Wireless PWM CV4CH, TRIDONIC szabályzót használva, az egyenlő feszültségű működtető és a fogyasztó rendszert ellenőrző CASAMBI közt. A fényerőszabályzás a PWM (Pulse Modulation) szerint történik.

Светлинният поток на мини-проекторите от фамилията XROCK може да се регулира по следните методи:

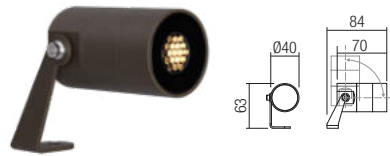
- С помощта на димируеми TRIAC захранвания Arelux, при постоянно напрежение, ATD24.100IP67 и ATD24.200IP67, заедно с регулиращия елемент (диммер) PR350 (в защитена кутия минимум IP65).
- Чрез безжичния диммер с постоянно напрежение basicDIM Wireless PWM CV 4CH, TRIDONIC, с четири изходни канала, разположен между захранването с постоянно напрежение и натоварване и управляван чрез системния протокол CASAMBI. Регулирането на интензитета на светлината се извършва с помощта на метода PWM (Pulse Width Modulation, широчинно-импулсна модулация).

Miniprojektory série XROCK môžu mať nastavený svetelný tok pomocou nasledujúcich metód:

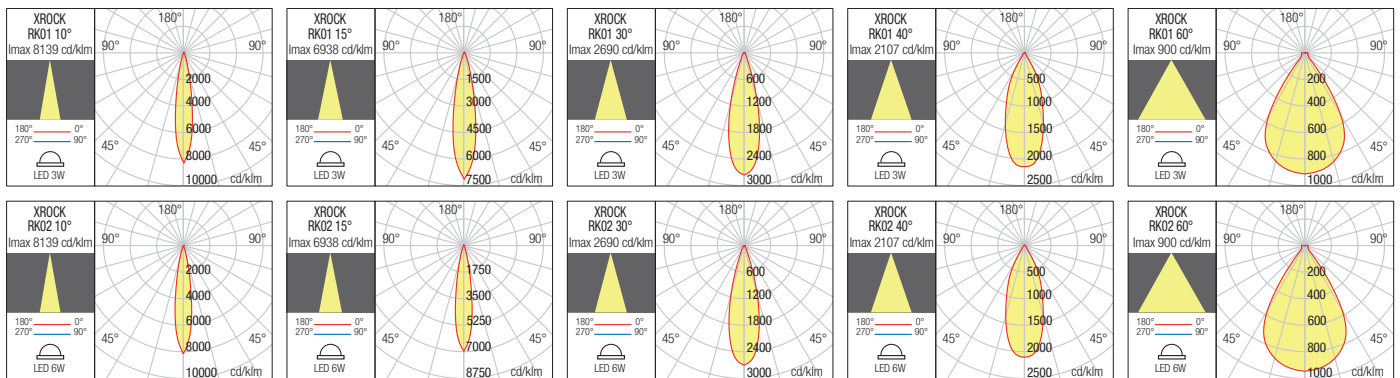
- Použitie stmievateľných zdrojov konštantného napätia TRIAC Arelux ATD24.100IP67 a ATD24.200IP67 spolu so stmievačom PR350 (v krabici s minimálnym krytím IP65).
- Pomocou bezdrôtového stmievača s konštantným napätím basicDIM Wireless PWM CV 4CH, TRIDONIC, so štyrmi výstupnými kanálmi, inštalovaného medzi napájačom konštantného napätia a záťažou a riadeného systémovým protokolom CASAMBI. Intenzita svetla sa nastavuje metódou PWM (Pulse Width Modulation).

3/6W MINI PROJECTORS 24V

CASAMBI
by TRIDONIC



Code	Finishing	LED type	Input voltage	Power	Luminous Flux Source/system	CCT	Dimmer	Optic	CRI
RK01UWW DG	Dark Grey	Power LED NICHIA, 1 pcs	24V DC	3W	304/251 lm	2700K	Dimmable	30°	80
RK01UWW GN	Dark Green	Power LED NICHIA, 1 pcs	24V DC	3W	304/251 lm	2700K	Dimmable	30°	80
RK01UWW CT	Corten	Power LED NICHIA, 1 pcs	24V DC	3W	304/251 lm	2700K	Dimmable	30°	80
RK01WW DG	Dark Grey	Power LED NICHIA, 1 pcs	24V DC	3W	320/264 lm	3000K	Dimmable	30°	80
RK01WW GN	Dark Green	Power LED NICHIA, 1 pcs	24V DC	3W	320/264 lm	3000K	Dimmable	30°	80
RK01WW CT	Corten	Power LED NICHIA, 1 pcs	24V DC	3W	320/264 lm	3000K	Dimmable	30°	80
RK02UWW DG	Dark Grey	Power LED CREE, 1 pcs	24V DC	6W	665/446 lm	2700K	Dimmable	30°	80
RK02UWW GN	Dark Green	Power LED CREE, 1 pcs	24V DC	6W	665/446 lm	2700K	Dimmable	30°	80
RK02UWW CT	Corten	Power LED CREE, 1 pcs	24V DC	6W	665/446 lm	2700K	Dimmable	30°	80
RK02WW DG	Dark Grey	Power LED CREE, 1 pcs	24V DC	6W	700/470 lm	3000K	Dimmable	30°	80
RK02WW GN	Dark Green	Power LED CREE, 1 pcs	24V DC	6W	700/470 lm	3000K	Dimmable	30°	80
RK02WW CT	Corten	Power LED CREE, 1 pcs	24V DC	6W	700/470 lm	3000K	Dimmable	30°	80



ACCESSORIES

ANTIGLARE DEVICE
Antiglare device "honeycomb" type.



Code
RKHCI

OPTICAL SYSTEM
FRESNEL lens of clear PMMA.



Code	Optic
RK1L10	10°
RK1L15	15°
RK1L40	40°
RK1L60	60°

ASYMMETRICAL SNOOT
Asymmetrical snoot, die-cast aluminum body, treated for saline environments by cathoporesis, electrostatically painted.



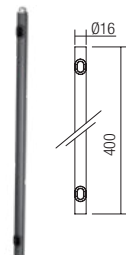
Code	Finishing
RKST1DG	Dark Grey
RKST1GN	Dark Green
RKST1CT	Corten

POLYCARBONATE SPIKE



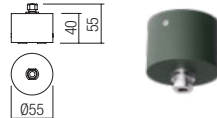
Code
RKSP1

EXTENSION FOR SPIKE
Die-cast aluminum body, treated for saline environments by cathoporesis, electrostatically painted.



Code	Finishing
RKSPE DG	Dark Grey
RKSPE GN	Dark Green
RKSPE CT	Corten

CONNECTION BASE
Die-cast aluminum body, treated for saline environments by cathoporesis, electrostatically painted.

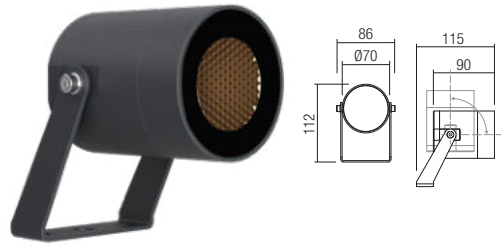


Code	Finishing
RKB1DG	Dark Grey
RKB1GN	Dark Green
RKB1CT	Corten

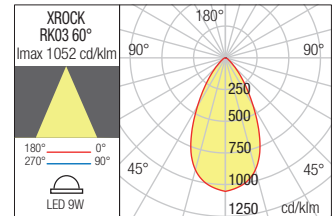
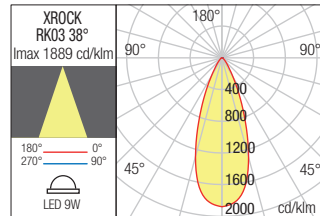
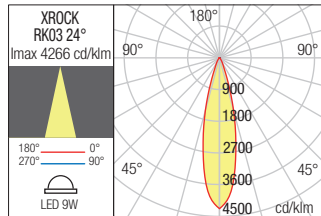
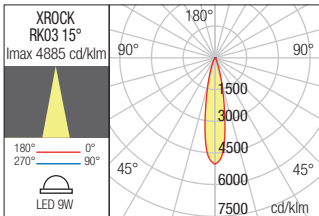


9W MINI PROJECTORS 24V DC

CASAMBI TRIAC 



Code	Finishing	LED type	Input voltage	Power	Luminous Flux Source/system	CCT	Dimmer	Optic	CRI
RK03UWWDG	Dark Grey	COB LED CREE, 1pcs	24V DC	9W	1045/887 lm	2700K	Dimmable	38°	80
RK03UWNGN	Dark Green	COB LED CREE, 1pcs	24V DC	9W	1045/887 lm	2700K	Dimmable	38°	80
RK03UWWTCT	Corten	COB LED CREE, 1pcs	24V DC	9W	1045/887 lm	2700K	Dimmable	38°	80
RK03WWDG	Dark Grey	COB LED CREE, 1pcs	24V DC	9W	1100/934 lm	3000K	Dimmable	38°	80
RK03WNGN	Dark Green	COB LED CREE, 1pcs	24V DC	9W	1100/934 lm	3000K	Dimmable	38°	80
RK03WWTCT	Corten	COB LED CREE, 1pcs	24V DC	9W	1100/934 lm	3000K	Dimmable	38°	80



ACCESSORIES

ANTI GLARE DEVICE
Antiglare device "honeycomb" type.



Code

RKHC2

OPTICAL SYSTEM
FRESNEL lens of clear PMMA.



FRESNEL lens of clear PMMA.

Code Optic

RK2L15	15°
RK2L24	24°
RK2L60	60°

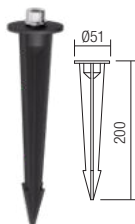
ASYMETRICAL SNOOT
Asymmetrical snoot, die-cast aluminum body, treated for saline environments by cathaphoresis, electrostatically painted.



Code Finishing

RKST2DG	Dark Grey
RKST2GN	Dark Green
RKST2CT	Corten

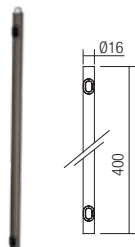
POLYCARBONATE SPIKE



Code

RKSP2

EXTENSION FOR SPIKE
Die-cast aluminum body, treated for saline environments by cathaphoresis, electrostatically painted.

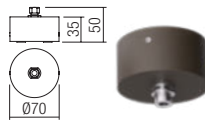


Code

RKSPEDG	Dark Grey
RKSPEGN	Dark Green
RKSPECT	Corten

CONNECTION BASE

Die-cast aluminum body, treated for saline environments by cathaphoresis, electrostatically painted.



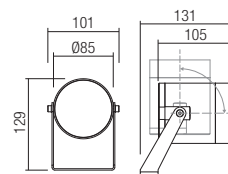
Code

Code	Finishing
RKB2DG	Dark Grey
RKB2GN	Dark Green
RKB2CT	Corten

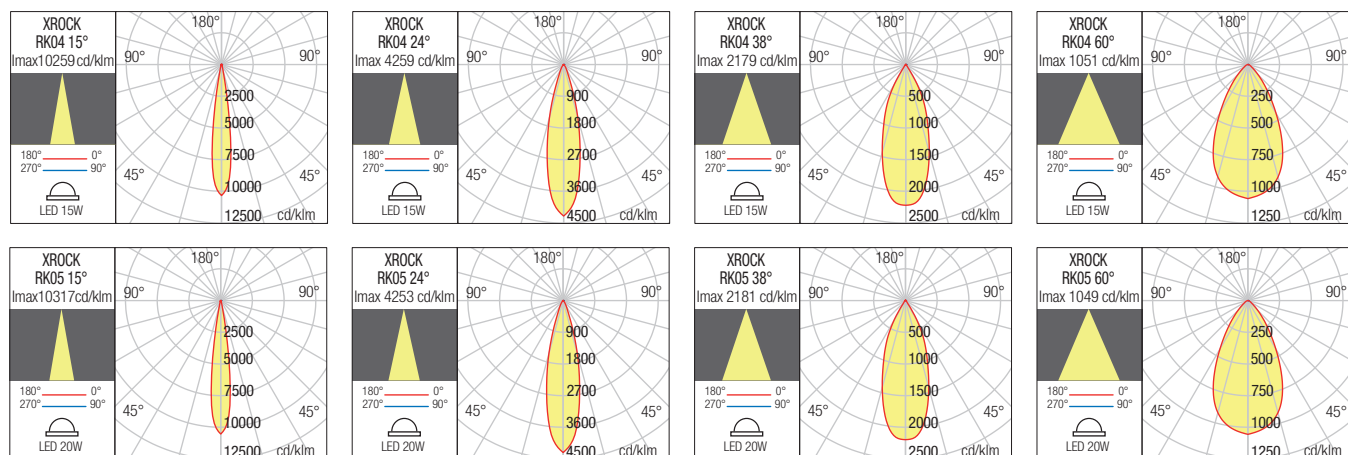


15/20W MINI PROJECTORS 24V DC

CASAMBI TRIAC 



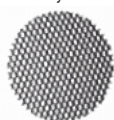
Code	Finishing	LED type	Input voltage	Power	Luminous Flux Source/system	CCT	Dimmer	Optic	CRI
RK04UWW DG	Dark Grey	COB LED CREE, 1pcs	24V DC	15W	1757/1164 lm	2700K	Dimmable	38°	80
RK04UWW GN	Dark Green	COB LED CREE, 1pcs	24V DC	15W	1757/1164 lm	2700K	Dimmable	38°	80
RK04UWW CT	Corten	COB LED CREE, 1pcs	24V DC	15W	1757/1164 lm	2700K	Dimmable	38°	80
RK04WW DG	Dark Grey	COB LED CREE, 1pcs	24V DC	15W	1850/1225 lm	3000K	Dimmable	38°	80
RK04WW GN	Dark Green	COB LED CREE, 1pcs	24V DC	15W	1850/1225 lm	3000K	Dimmable	38°	80
RK04WW CT	Corten	COB LED CREE, 1pcs	24V DC	15W	1850/1225 lm	3000K	Dimmable	38°	80
RK05UWW DG	Dark Grey	COB LED CREE, 1pcs	24V DC	20W	2185/1446 lm	2700K	Dimmable	38°	80
RK05UWW GN	Dark Green	COB LED CREE, 1pcs	24V DC	20W	2185/1446 lm	2700K	Dimmable	38°	80
RK05UWW CT	Corten	COB LED CREE, 1pcs	24V DC	20W	2185/1446 lm	2700K	Dimmable	38°	80
RK05WW DG	Dark Grey	COB LED CREE, 1pcs	24V DC	20W	2300/1529 lm	3000K	Dimmable	38°	80
RK05WW GN	Dark Green	COB LED CREE, 1pcs	24V DC	20W	2300/1529 lm	3000K	Dimmable	38°	80
RK05WW CT	Corten	COB LED CREE, 1pcs	24V DC	20W	2300/1529 lm	3000K	Dimmable	38°	80



ACCESSORIES

ANTI GLARE DEVICE

Antiglare device "honeycomb" type.



Code

RKHCS

OPTICAL SYSTEM

FRESNEL lens of clear PMMA.



Code Optic

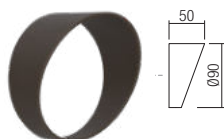
RK3L15 15°

RK3L24 24°

RK3L60 60°

ASYMETRICAL SNOOT

Asymmetrical snoot, die-cast aluminum body, treated for saline environments by cathoporesis, electrostatically painted.



Code Finishing

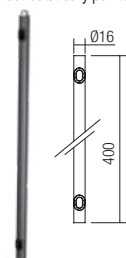
RKST3 DG Dark Grey

RKST3 GN Dark Green

RKST3 CT Corten

EXTENSION FOR SPIKE

Die-cast aluminum body, treated for saline environments by cathoporesis, electrostatically painted.



Code Finishing

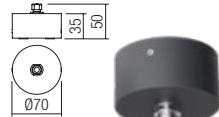
RKSPE DG Dark Grey

RKSPE GN Dark Green

RKSPE CT Corten

CONNECTION BASE

Die-cast aluminum body, treated for saline environments by cathoporesis, electrostatically painted.



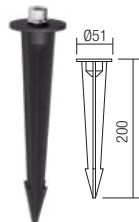
Code Finishing

RKB2 DG Dark Grey

RKB2 GN Dark Green

RKB2 CT Corten

POLYCARBONATE SPIKE



Code

RKSP2



Xrock

220-240V AC models

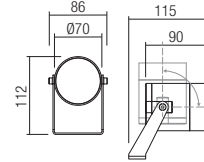
The versions powered directly at 220-240V AC are equipped with TRIAC dimmable constant current drivers, which can also be used together with the Arelux PR350 dimmer (in a minimum IP65 box).

Versiunile alimentate direct la 220-240V AC sunt dotate cu alimentatoare în curent constant dimabile TRIAC, putând fi utilizate de asemenea împreună cu dimmer-ul Arelux PR350 (într-o casetă protejată minim IP65).

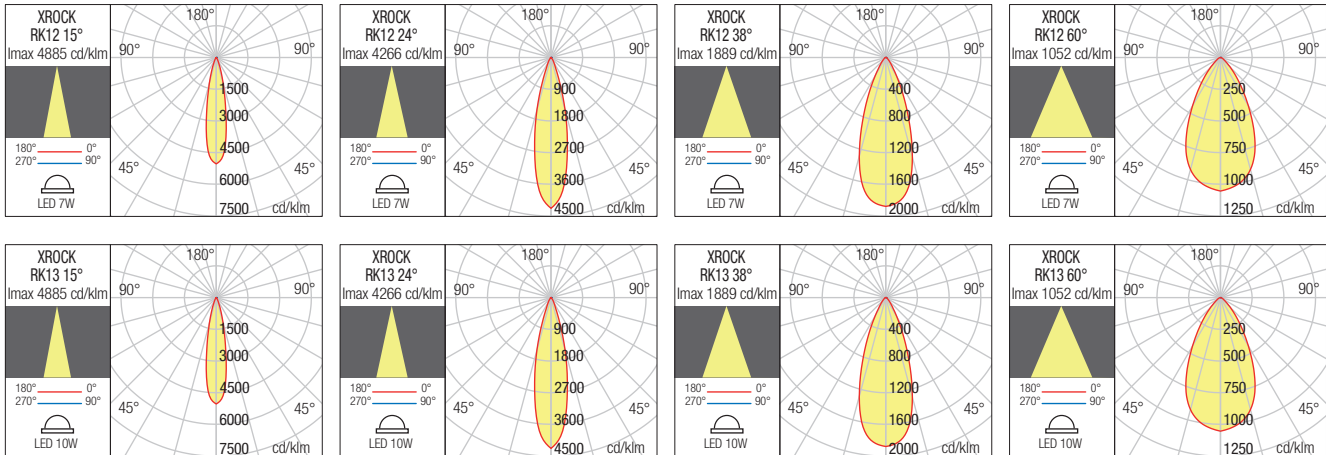
Le versioni alimentate direttamente a 220-240V AC sono dotate di driver a corrente costante dimmerabile TRIAC, utilizzabili anche insieme al dimmer Arelux PR350 (è necessaria una scatola di connessione con grado minimo IP65).

7/10W 220-240V AC MINI PROJECTORS

TRIAC 



Code	Finishing	LED type	Input voltage	Power	Luminous Flux Source/system	CCT	Dimmer	Optic	CRI
RK12UWWDG	Dark Grey	COB LED CREE, 1 pcs	220-240V AC	7W	665/558 lm	2700K	TRIAC	38°	80
RK12UWWSGN	Dark Green	COB LED CREE, 1 pcs	220-240V AC	7W	665/558 lm	2700K	TRIAC	38°	80
RK12UWWSCT	Corten	COB LED CREE, 1 pcs	220-240V AC	7W	665/558 lm	2700K	TRIAC	38°	80
RK12WWWDG	Dark Grey	COB LED CREE, 1 pcs	220-240V AC	7W	700/588 lm	3000K	TRIAC	38°	80
RK12WWWSGN	Dark Green	COB LED CREE, 1 pcs	220-240V AC	7W	700/588 lm	3000K	TRIAC	38°	80
RK12WWWSCT	Corten	COB LED CREE, 1 pcs	220-240V AC	7W	700/588 lm	3000K	TRIAC	38°	80
RK13UWWDG	Dark Grey	COB LED CREE, 1 pcs	220-240V AC	10W	1092/917 lm	2700K	TRIAC	38°	80
RK13UWWSGN	Dark Green	COB LED CREE, 1 pcs	220-240V AC	10W	1092/917 lm	2700K	TRIAC	38°	80
RK13UWWSCT	Corten	COB LED CREE, 1 pcs	220-240V AC	10W	1092/917 lm	2700K	TRIAC	38°	80
RK13WWWDG	Dark Grey	COB LED CREE, 1 pcs	220-240V AC	10W	1150/965 lm	3000K	TRIAC	38°	80
RK13WWWSGN	Dark Green	COB LED CREE, 1 pcs	220-240V AC	10W	1150/965 lm	3000K	TRIAC	38°	80
RK13WWWSCT	Corten	COB LED CREE, 1 pcs	220-240V AC	10W	1150/965 lm	3000K	TRIAC	38°	80



ACCESSORIES

ANTI GLARE DEVICE
Antiglare device "honeycomb" type.



Code
RKHC2

OPTICAL SYSTEM
FRESNEL lens of clear PMMA.



Code	Optic
RK2L15	15°
RK2L24	24°
RK2L60	60°

ASYMETRICAL SNOOT
Asymmetrical snoot, die-cast aluminum body, treated for saline environments by cathaphoresis, electrostatically painted.



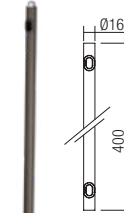
Code	Finishing
RKST2DG	Dark Grey
RKST2GN	Dark Green
RKST2CT	Corten

POLYCARBONATE SPIKE



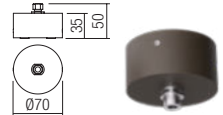
Code
RKSP2

EXTENSION FOR SPIKE
Die-cast aluminum body, treated for saline environments by cathaphoresis, electrostatically painted.



Code	Finishing
RKSPE DG	Dark Grey
RKSPE GN	Dark Green
RKSPE CT	Corten

CONNECTION BASE
Die-cast aluminum body, treated for saline environments by cathaphoresis, electrostatically painted.



Code	Finishing
RKB2 DG	Dark Grey
RKB2 GN	Dark Green
RKB2 CT	Corten

Варианты с прямым питанием от сети переменного тока 220-240В оснащены блоками питания постоянного тока TRIAC с регулировкой яркости и могут также использоваться вместе с диммером Arelux PR350 (в корпусе с минимальной защитой IP65).

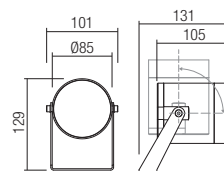
A direkt 220-240V AC-ről működő verziók, beépített TRIAC fényerőszabályzós egyenlítő feszültségű működtetővel vannak ellátva, használható az Arelux PR350 szabályzója egy IP65-ös védelemmel ellátott dobozban szerelve.

Версии с директно захранване 220-240V AC са оборудвани със димируеми захранвания с постоянен ток TRIAC, които могат да се използват и заедно с димера Arelux PR350 (в кутия със защита минимум IP65).

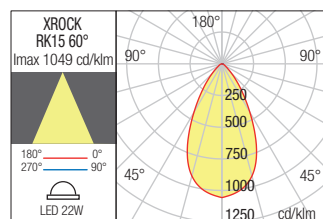
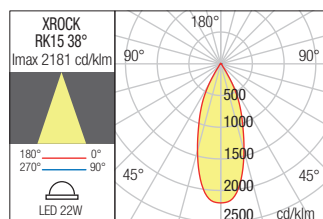
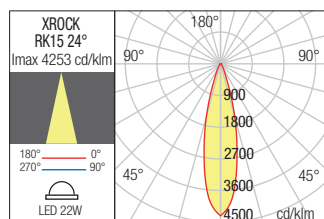
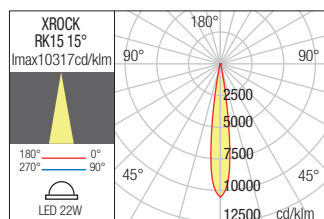
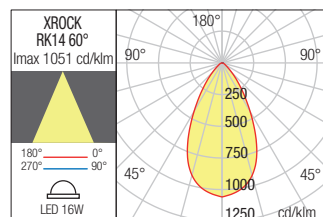
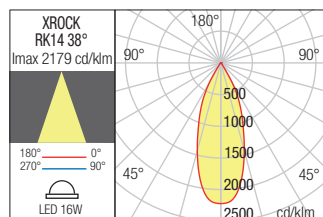
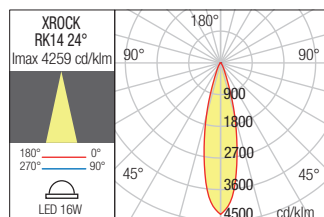
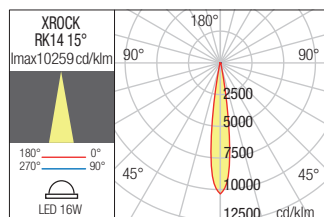
Verzie napájané přímo na 220-240V AC sú vybavené TRIAC stmievateľnými napájačmi konštantného prúdu, ktoré je možné použiť aj spolu so stmievačom Arelux PR350 (v minimálnom kryte IP65).

16/22W MINI 220-240V AC PROJECTORS

TRIAC 



Code	Finishing	LED type	Input voltage	Power	Luminous Flux Source/system	CCT	Dimmer	Optic	CRI
RK14UWW DG	Dark Grey	COB LED CREE, 1pcs	220-240V AC	16W	1710/1136 lm	2700K	TRIAC	38°	80
RK14UWW GN	Dark Green	COB LED CREE, 1pcs	220-240V AC	16W	1710/1136 lm	2700K	TRIAC	38°	80
RK14UWW CT	Corten	COB LED CREE, 1pcs	220-240V AC	16W	1710/1136 lm	2700K	TRIAC	38°	80
RK14WW DG	Dark Grey	COB LED CREE, 1pcs	220-240V AC	16W	1800/1196 lm	3000K	TRIAC	38°	80
RK14WW GN	Dark Green	COB LED CREE, 1pcs	220-240V AC	16W	1800/1196 lm	3000K	TRIAC	38°	80
RK14WW CT	Corten	COB LED CREE, 1pcs	220-240V AC	16W	1800/1196 lm	3000K	TRIAC	38°	80
RK15UWW DG	Dark Grey	COB LED CREE, 1pcs	220-240V AC	22W	2214/1470 lm	2700K	TRIAC	38°	80
RK15UWW GN	Dark Green	COB LED CREE, 1pcs	220-240V AC	22W	2214/1470 lm	2700K	TRIAC	38°	80
RK15UWW CT	Corten	COB LED CREE, 1pcs	220-240V AC	22W	2214/1470 lm	2700K	TRIAC	38°	80
RK15WW DG	Dark Grey	COB LED CREE, 1pcs	220-240V AC	22W	2330/1549 lm	3000K	TRIAC	38°	80
RK15WW GN	Dark Green	COB LED CREE, 1pcs	220-240V AC	22W	2330/1549 lm	3000K	TRIAC	38°	80
RK15WW CT	Corten	COB LED CREE, 1pcs	220-240V AC	22W	2330/1549 lm	3000K	TRIAC	38°	80



ACCESSORIES

ANTI GLARE DEVICE

Antiglare device "honeycomb" type.



Code
RKHC3

OPTICAL SYSTEM

FRESNEL lens of clear PMMA.



Code Optic
RK3L15 15°
RK3L24 24°
RK2L60 60°

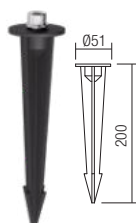
ASYMETRICAL SNOOT

Asymmetrical snoot, die-cast aluminum body, treated for saline environments by cathoporesis, electrostatically painted.



Code Finishing
RKST3 DG Dark Grey
RKST3 GN Dark Green
RKST3 CT Corten

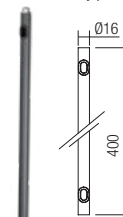
POLYCARBONATE SPIKE



Code
RKSP2

EXTENSION FOR SPIKE

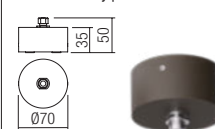
Die-cast aluminum body, treated for saline environments by cathoporesis, electrostatically painted.



Code Finishing
RKSPE DG Dark Grey
RKSPE GN Dark Green
RKSPE CT Corten

CONNECTION BASE

Die-cast aluminum body, treated for saline environments by cathoporesis, electrostatically painted.



Code Finishing
RKB2 DG Dark Grey
RKB2 GN Dark Green
RKB2 CT Corten