

Apparecchio da incasso le cui soluzioni tecniche adottate nella progettazione hanno permesso di realizzare un prodotto che unisce alte prestazioni illuminotecniche, durata di esercizio e semplicità di installazione. L'orientabilità del gruppo ottico è totale e grazie al suo fissaggio decentrato, consente il miglior sfruttamento del flusso luminoso, permettendone l'uscita dal vano d'incasso.

Completo di gruppo di alimentazione.

Les solutions techniques adoptées lors de la conception et du développement de cet appareil à encastrement ont permis de réaliser un produit associant des prestations d'éclairagisme élevées, une longue durée de vie ainsi qu'une grande simplicité d'installation. L'orientabilité du groupe optique est totale et grâce à sa fixation décentrée, elle permet la meilleure exploitation du flux lumineux, en permettant sa sortie du logement d'encastrement.

Fourni avec groupe d'alimentation.

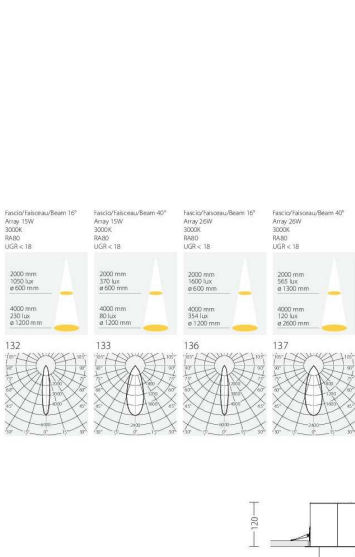
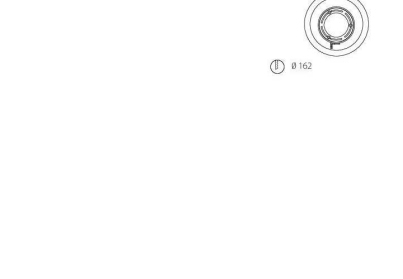
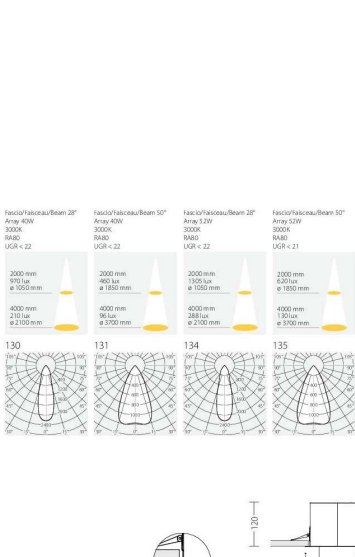
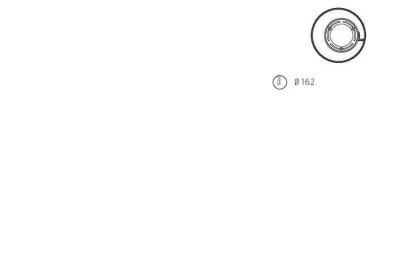
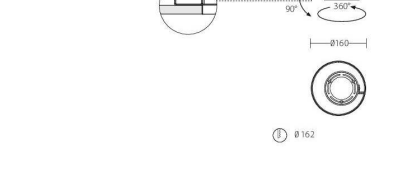
The technical solutions used to design this recessed luminaire allowed to create a product which combines high lighting performance, long life and easy installation. The optical assembly can be turned in all directions and its decentralized fixing makes it possible to better exploit the luminous flux, allowing it to exit the recessed compartment.

Complete with electronic ballast.



Caratteristiche costruttive / Caractéristiques de montage / Structural features	
Installazione / Installation / Installation	Incasso / encastrement / recessed
Gruppo ottico / Groupe optique / Optical assembly	trafilato di alluminio aluminium trellis / drawn aluminium
Schema di chiusura / Ecran de protection / Louver	vetro temperato / verre trempé / tempered glass
Sistema di illuminazione / Sources lumineuses / Light sources	Led
Finiture / Finitions / Finishing	bianco, grigio, nero blanc, gris, noir white, grey, black
Grado di protezione / Indice de protection / Protection class	IP20
Classe di isolamento / Classe d'isolation / Insulation class	I
Alimentazione / Alimentation / Power supply	230V - 50Hz

Caratteristiche costruttive / Caractéristiques sources / Features of light sources	
Durata / Durée / Life	50.000 h con rimanente 70% del flusso 50.000 h avec 70% restant du flux 50.000 hrs with 70% of flux left
Efficienza apparecchio / Rendement appareil / Luminaire efficiency	55 - 77 lm/W
Schermatura Protection / Protection / Shielding angle	UGR < 22



15W

KR009 BIC 16 - ▲ 132
Fascio 16° - Led bianco a luce calda - 3000K - 1475 lm - CRI 80
Faisceau 16° - led blanche à lumière chaude - 3000K - 1475 lm - CRI 80
16° beam - hot white LED - 3000K - 1475 lm - CRI 80

KR010 BIC 16 - ▲ 132
Fascio 16° - Led bianco a luce calda - 3000K - 1300 lm - CRI 90
Faisceau 16° - led blanche à lumière chaude - 3000K - 1300 lm - CRI 90
16° beam - hot white LED - 3000K - 1300 lm - CRI 90

KR009 BIN 16
Fascio 16° - Led bianco a luce neutra - 4200K - 1690 lm - CRI 80
Faisceau 16° - led blanche à lumière neutre - 4200K - 1690 lm - CRI 80
16° beam - neutral white LED - 4200K - 1690 lm - CRI 80

KR009 BIC 40 - ▲ 133
Fascio 40° - Led bianco a luce calda - 3000K - 1475 lm - CRI 80
Faisceau 40° - led blanche à lumière chaude - 3000K - 1475 lm - CRI 80
40° beam - hot white LED - 3000K - 1475 lm - CRI 80

KR010 BIC 40 - ▲ 133
Fascio 40° - Led bianco a luce calda - 3000K - 1300 lm - CRI 90
Faisceau 40° - led blanche à lumière chaude - 3000K - 1300 lm - CRI 90
40° beam - hot white LED - 3000K - 1300 lm - CRI 90

KR009 BIN 40
Fascio 40° - Led bianco a luce neutra - 4200K - 1690 lm - CRI 80
Faisceau 40° - led blanche à lumière neutre - 4200K - 1690 lm - CRI 80
40° beam - neutral white LED - 4200K - 1690 lm - CRI 80

230V - 50Hz - 500 mA

IP20 - Colori/Colors/Colour: 01 - 02 - 18

Con alimentatore elettronico
Avec ballast électronique
With electronic ballast

26W

KR011 BIC 16 - ▲ 136
Fascio 16° - Led bianco a luce calda - 3000K - 2400 lm - CRI 80
Faisceau 16° - led blanche à lumière chaude - 3000K - 2400 lm - CRI 80
16° beam - hot white LED - 3000K - 2400 lm - CRI 80

KR012 BIC 16 - ▲ 136
Fascio 16° - Led bianco a luce calda - 3000K - 2030 lm - CRI 90
Faisceau 16° - led blanche à lumière chaude - 3000K - 2030 lm - CRI 90
16° beam - hot white LED - 3000K - 2030 lm - CRI 90

KR011 BIN 16
Fascio 16° - Led bianco a luce neutra - 4200K - 2750 lm - CRI 80
Faisceau 16° - led blanche à lumière neutre - 4200K - 2750 lm - CRI 80
16° beam - neutral white LED - 4200K - 2750 lm - CRI 80

KR011 BIC 40 - ▲ 137
Fascio 40° - Led bianco a luce calda - 3000K - 2400 lm - CRI 80
Faisceau 40° - led blanche à lumière chaude - 3000K - 2400 lm - CRI 80
40° beam - hot white LED - 3000K - 2400 lm - CRI 80

KR012 BIC 40 - ▲ 137
Fascio 40° - Led bianco a luce calda - 3000K - 2030 lm - CRI 90
Faisceau 40° - led blanche à lumière chaude - 3000K - 2030 lm - CRI 90
40° beam - hot white LED - 3000K - 2030 lm - CRI 90

KR011 BIN 40
Fascio 40° - Led bianco a luce neutra - 4200K - 2750 lm - CRI 80
Faisceau 40° - led blanche à lumière neutre - 4200K - 2750 lm - CRI 80
40° beam - neutral white LED - 4200K - 2750 lm - CRI 80

230V - 50Hz - 700 mA

IP20 - Colori/Colors/Colour: 01 - 02 - 18

Con alimentatore elettronico
Avec ballast électronique
With electronic ballast

40W

KR013 BIC 28 - ▲ 130
Fascio 28° - Led bianco a luce calda - 3000K - 3320 lm - CRI 80
Faisceau 28° - led blanche à lumière chaude - 3000K - 3320 lm - CRI 80
28° beam - hot white LED - 3000K - 3320 lm - CRI 80

KR014 BIC 28 - ▲ 130
Fascio 28° - Led bianco a luce calda - 3000K - 2900 lm - CRI 90
Faisceau 28° - led blanche à lumière chaude - 3000K - 2900 lm - CRI 90
28° beam - hot white LED - 3000K - 2900 lm - CRI 90

KR013 BIN 28
Fascio 28° - Led bianco a luce neutra - 4200K - 3720 lm - CRI 80
Faisceau 28° - led blanche à lumière neutre - 4200K - 3720 lm - CRI 80
28° beam - neutral white LED - 4200K - 3720 lm - CRI 80

KR013 BIC 50 - ▲ 131
Fascio 50° - Led bianco a luce calda - 3000K - 3320 lm - CRI 80
Faisceau 50° - led blanche à lumière chaude - 3000K - 3320 lm - CRI 80
50° beam - hot white LED - 3000K - 3320 lm - CRI 80

KR014 BIC 50 - ▲ 131
Fascio 50° - Led bianco a luce calda - 3000K - 2900 lm - CRI 90
Faisceau 50° - led blanche à lumière chaude - 3000K - 2900 lm - CRI 90
50° beam - hot white LED - 3000K - 2900 lm - CRI 90

KR013 BIN 50
Fascio 50° - Led bianco a luce neutra - 4200K - 3720 lm - CRI 80
Faisceau 50° - led blanche à lumière neutre - 4200K - 3720 lm - CRI 80
50° beam - neutral white LED - 4200K - 3720 lm - CRI 80

230V - 50Hz - 2100 mA

IP20 - Colori/Colors/Colour: 01 - 02 - 18

Con alimentatore elettronico
Avec ballast électronique
With electronic ballast

52W

KR015 BIC 28 - ▲ 134
Fascio 28° - Led bianco a luce calda - 3000K - 4500 lm - CRI 80
Faisceau 28° - led blanche à lumière chaude - 3000K - 4500 lm - CRI 80
28° beam - hot white LED - 3000K - 4500 lm - CRI 80

KR016 BIC 28 - ▲ 134
Fascio 28° - Led bianco a luce calda - 3000K - 4050 lm - CRI 90
Faisceau 28° - led blanche à lumière chaude - 3000K - 4050 lm - CRI 90
28° beam - hot white LED - 3000K - 4050 lm - CRI 90

KR015 BIN 28
Fascio 28° - Led bianco a luce neutra - 4200K - 4950 lm - CRI 80
Faisceau 28° - led blanche à lumière neutre - 4200K - 4950 lm - CRI 80
28° beam - neutral white LED - 4200K - 4950 lm - CRI 80

KR015 BIC 50 - ▲ 135
Fascio 50° - Led bianco a luce calda - 3000K - 4500 lm - CRI 80
Faisceau 50° - led blanche à lumière chaude - 3000K - 4500 lm - CRI 80
50° beam - hot white LED - 3000K - 4500 lm - CRI 80

KR016 BIC 50 - ▲ 135
Fascio 50° - Led bianco a luce calda - 3000K - 4050 lm - CRI 90
Faisceau 50° - led blanche à lumière chaude - 3000K - 4050 lm - CRI 90
50° beam - hot white LED - 3000K - 4050 lm - CRI 90

KR015 BIN 50
Fascio 50° - Led bianco a luce neutra - 4200K - 4950 lm - CRI 80
Faisceau 50° - led blanche à lumière neutre - 4200K - 4950 lm - CRI 80
50° beam - neutral white LED - 4200K - 4950 lm - CRI 80

230V - 50Hz - 2100 mA

IP20 - Colori/Colors/Colour: 01 - 02 - 18

Con alimentatore elettronico
Avec ballast électronique
With electronic ballast

15W

KR017 BIC 16 - ▲ 132
Fascio 16° - Led bianco a luce calda - 3000K - 1320 lm - CRI 80
Faisceau 16° - led blanche à lumière chaude - 3000K - 1320 lm - CRI 80
16° beam - hot white LED - 3000K - 1320 lm - CRI 80

KR018 BIC 16 - ▲ 132
Fascio 16° - Led bianco a luce calda - 3000K - 1170 lm - CRI 90
Faisceau 16° - led blanche à lumière chaude - 3000K - 1170 lm - CRI 90
16° beam - hot white LED - 3000K - 1170 lm - CRI 90

KR017 BIN 16
Fascio 16° - Led bianco a luce neutra - 4200K - 1520 lm - CRI 80
Faisceau 16° - led blanche à lumière neutre - 4200K - 1520 lm - CRI 80
16° beam - neutral white LED - 4200K - 1520 lm - CRI 80

KR017 BIC 40 - ▲ 133
Fascio 40° - Led bianco a luce calda - 3000K - 1320 lm - CRI 80
Faisceau 40° - led blanche à lumière chaude - 3000K - 1320 lm - CRI 80
40° beam - hot white LED - 3000K - 1320 lm - CRI 80

KR018 BIC 40 - ▲ 133
Fascio 40° - Led bianco a luce calda - 3000K - 1170 lm - CRI 90
Faisceau 40° - led blanche à lumière chaude - 3000K - 1170 lm - CRI 90
40° beam - hot white LED - 3000K - 1170 lm - CRI 90

KR017 BIN 40
Fascio 40° - Led bianco a luce neutra - 4200K - 1520 lm - CRI 80
Faisceau 40° - led blanche à lumière neutre - 4200K - 1520 lm - CRI 80
40° beam - neutral white LED - 4200K - 1520 lm - CRI 80

230V - 50Hz - 500 mA

IP20 - Colori/Colors/Colour: 01 - 02 - 18

Con alimentatore elettronico
Avec ballast électronique
With electronic ballast

26W

KR019 BIC 16 - ▲ 136
Fascio 16° - Led bianco a luce calda - 3000K - 2250 lm - CRI 80
Faisceau 16° - led blanche à lumière chaude - 3000K - 2250 lm - CRI 80
16° beam - hot white LED - 3000K - 2250 lm - CRI 80

KR020 BIC 16 - ▲ 136
Fascio 16° - Led bianco a luce calda - 3000K - 2030 lm - CRI 90
Faisceau 16° - led blanche à lumière chaude - 3000K - 2030 lm - CRI 90
16° beam - hot white LED - 3000K - 2030 lm - CRI 90

KR019 BIN 16
Fascio 16° - Led bianco a luce neutra - 4200K - 2500 lm - CRI 80
Faisceau 16° - led blanche à lumière neutre - 4200K - 2500 lm - CRI 80
16° beam - neutral white LED - 4200K - 2500 lm - CRI 80

KR019 BIC 40 - ▲ 137
Fascio 40° - Led bianco a luce calda - 3000K - 2250 lm - CRI 80
Faisceau 40° - led blanche à lumière chaude - 3000K - 2250 lm - CRI 80
40° beam - hot white LED - 3000K - 2250 lm - CRI 80

KR020 BIC 40 - ▲ 137
Fascio 40° - Led bianco a luce calda - 3000K - 2030 lm - CRI 90
Faisceau 40° - led blanche à lumière chaude - 3000K - 2030 lm - CRI 90
40° beam - hot white LED - 3000K - 2030 lm - CRI 90

KR019 BIN 40
Fascio 40° - Led bianco a luce neutra - 4200K - 2500 lm - CRI 80
Faisceau 40° - led blanche à lumière neutre - 4200K - 2500 lm - CRI 80
40° beam - neutral white LED - 4200K - 2500 lm - CRI 80

230V - 50Hz - 700 mA

IP20 - Colori/Colors/Colour: 01 - 02 - 18

Con alimentatore elettronico
Avec ballast électronique
With electronic ballast

40W

KR021 BIC 28 - ▲ 130
Fascio 28° - Led bianco a luce calda - 3000K - 3320 lm - CRI 80
Faisceau 28° - led blanche à lumière chaude - 3000K - 3320 lm - CRI 80
28° beam - hot white LED - 3000K - 3320 lm - CRI 80

KR022 BIC 28 - ▲ 130
Fascio 28° - Led bianco a luce calda - 3000K - 2900 lm - CRI 90
Faisceau 28° - led blanche à lumière chaude - 3000K - 2900 lm - CRI 90
28° beam - hot white LED - 3000K - 2900 lm - CRI 90

KR021 BIN 28
Fascio 28° - Led bianco a luce neutra - 4200K - 3720 lm - CRI 80
Faisceau 28° - led blanche à lumière neutre - 4200K - 3720 lm - CRI 80
28° beam - neutral white LED - 4200K - 3720 lm - CRI 80

KR021 BIC 50 - ▲ 131
Fascio 50° - Led bianco a luce calda - 3000K - 3320 lm - CRI 80
Faisceau 50° - led blanche à lumière chaude - 3000K - 3320 lm - CRI 80
50° beam - hot white LED - 3000K - 3320 lm - CRI 80

KR022 BIC 50 - ▲ 131
Fascio 50° - Led bianco a luce calda - 3000K - 2900 lm - CRI 90
Faisceau 50° - led blanche à lumière chaude - 3000K - 2900 lm - CRI 90
50° beam - hot white LED - 3000K - 2900 lm - CRI 90

KR021 BIN 50
Fascio 50° - Led bianco a luce neutra - 4200K - 3720 lm - CRI 80
Faisceau 50° - led blanche à lumière neutre - 4200K - 3720 lm - CRI 80
50° beam - neutral white LED - 4200K - 3720 lm - CRI 80

230V - 50Hz - 2100 mA

IP20 - Colori/Colors/Colour: 01 - 02 - 18

Con alimentatore elettronico
Avec ballast électronique
With electronic ballast

52W

KR023 BIC 28 - ▲ 134
Fascio 28° - Led bianco a luce calda - 3000K - 4925 lm - CRI 80
Faisceau 28° - led blanche à lumière chaude - 3000K - 4925 lm - CRI 80
28° beam - hot white LED - 3000K - 4925 lm - CRI 80

KR024 BIC 28 - ▲ 134
Fascio 28° - Led bianco a luce calda - 3000K - 4200 lm - CRI 90
Faisceau 28° - led blanche à lumière chaude - 3000K - 4200 lm - CRI 90
28° beam - hot white LED - 3000K - 4200 lm - CRI 90

KR023 BIN 28
Fascio 28° - Led bianco a luce neutra - 4200K - 5650 lm - CRI 80
Faisceau 28° - led blanche à lumière neutre - 4200K - 5650 lm - CRI 80
28° beam - neutral white LED - 4200K - 5650 lm - CRI 80

KR023 BIC 50 - ▲ 135
Fascio 50° - Led bianco a luce calda - 3000K - 4925 lm - CRI 80
Faisceau 50° - led blanche à lumière chaude - 3000K - 4925 lm - CRI 80
50° beam - hot white LED - 3000K - 4925 lm - CRI 80

KR024 BIC 50 - ▲ 135
Fascio 50° - Led bianco a luce calda - 3000K - 4200 lm - CRI 90
Faisceau 50° - led blanche à lumière chaude - 3000K - 4200 lm - CRI 90