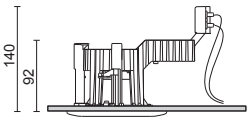
RA 14 DIXIT LED

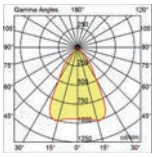
21 Bianco mat
Mat white

52 Metal
Silver

Codice Code	LED Lumen	Product Lumen	Watt	Colour T (K)	CRI	Fascio Beam
Corpo e anello in pressofusione di alluminio - Body and bezel in die-cast aluminium Schermo di chiusura in vetro temprato (4mm) - Tempered safety glass (4mm) Ottiche in termoplastico metallizzato - Optics in metallized thermoplastic material						
	3400	2924	26			
243-250BN	4250	3655	33	3000	85	60°
	4900	4214	38			
	3500	3100	26			
243-250AN	4400	3748	33	4000	85	60°
	5000	4300	38			
	2850	2451	26			
243-259BN	3500	3010	33	3000	90	60°
	4000	3440	38			
Con emergenza 3h (su richiesta). **LED driver incluso.** With 3h emergency (on demand). **LED driver included.**						
243-25E2	4900	4214	38	3000	85	60°



h 150mm ø 126mm 0,7kg



60°

IP44 IK08

Driver da ordinare separatamente Drivers should be ordered separately			
81-04012	26 W	Output 700mA
81-04013	33 W	Output 900mA
81-04013	38 W	Output 1050mA
81-04014	38 W	Output 1050mA - Dimmerabile DALI - Dali dimmable

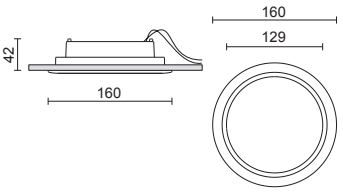
28-3403	Cornice quadra con vetro trasparente 140x140mm Square frame with clear glass 140x140mm	21 52
98-13380-61	Vetro sabbiato Sand blasted glass	

RA 16

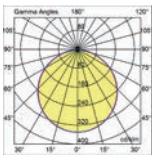
21 Bianco mat
Mat white

52 Metal
Silver

Codice Code	LED Lumen	Product Lumen	Watt	Colour T (K)	CRI	Fascio Beam
Corpo in pressofusione di alluminio - Body in die-cast aluminium Schermo di chiusura in policarbonato opale - Closing screen in opal polycarbonate						
250-220BN	2400	1901	18	3000	85	110°
250-220AN	2450	1940	18	4000	85	110°



h 42mm ø 155mm 0,7kg



110°

IP44 IK07

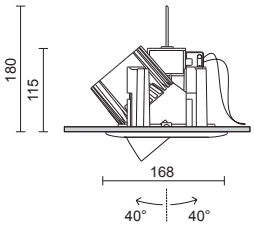
Driver da ordinare separatamente Driver should be ordered separately	**81-04011**	18 W	Output 500mA

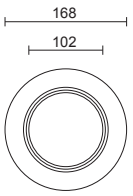
RA 17 DIXIT LED

OSCILLANTE/ADJUSTABLE

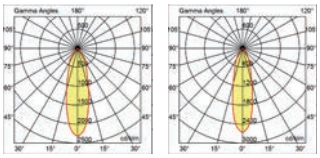
21 Bianco mat
Mat white

Codice Code	LED Lumen	Product Lumen	Watt	Colour T (K)	CRI	Fascio Beam
Corpo e anello in pressofusione di alluminio - Body and bezel in die-cast aluminium Schermo di chiusura in policarbonato trasparente - Closing screen in clear polycarbonate Ottiche in termoplastico metallizzato - Optics in metallized thermoplastic material						
248-230BN	4250	3770	33	3000	85	30°
248-230AN	4300	3814	33	4000	85	30°
248-240BN	5250	4510	36	3000	85	25°
248-240AN	5400	4639	36	4000	85	25°





h 180mm ø 155mm 2,0kg



30° 25°

IP20 IK07

Driver da ordinare separatamente
Drivers should be ordered separately

81-04015	33 W	Output 900mA
81-04013	36 W	Output 1050mA

Accessori ottici intercambiabili
Replaceable optical accessories

28-3140-51	Ottica professionale S Professional optic device S	17° / 25°
28-3142-51	Ottica professionale M Professional optic device M	30° / 40°
28-3138-51	Ottica professionale W Professional optic device W	55° / 60°
28-3141-31	Ottica professionale XW Professional optic device XW	70° / 70°

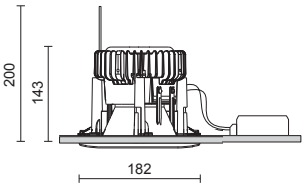
33W 36W

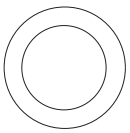
RA 18 DIXIT LED

31 Bianco
White

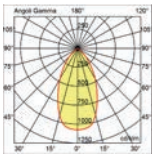
Codice Code	LED Lumen	Product Lumen	Watt	Colour T (K)	CRI	Fascio Beam
Corpo e anello in pressofusione di alluminio - Body and bezel in die-cast aluminium Ottiche in termoplastico metallizzato - Optics in metallized thermoplastic material						
LED Fortimo DLM. **LED driver incluso.** DLM Fortimo LED. **LED driver included.**						
209-510	2000	1817	22	3000	80	54°
209-531	3000	2670	34	3000	80	52°
Con driver DALI (su richiesta) With DALI driver (on demand)						
209-541	3000	2670	34	3000	80	52°

IP43 IK07

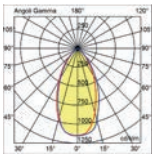




h 200mm ø 172mm 1,4kg



54°



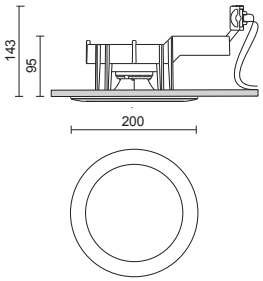
52°

Incassi / Downlights

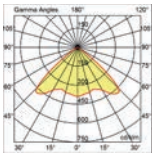
RA 20 DIXIT LED

21 Bianco mat
Mat white

Codice Code	LED Lumen	Product Lumen	Watt	Colour T (K)	CRI	Fascio Beam
Corpo e anello in pressofusione di alluminio - Body and bezel in die-cast aluminium Schermo di chiusura in vetro temprato (4mm) - Tempered safety glass (4mm) Ottiche in termoplastico metallizzato - Optics in metallized thermoplastic material						
244-242BN	6400	5485	51	3000	85	100°
244-242AN	6600	5656	51	4000	85	100°
Con emergenza 3h (su richiesta). **LED driver incluso.** With 3h emergency (on demand). **LED driver included.**						
244-24E2	6400	5485	51	3000	85	100°



h 143mm ø 185mm 1,8kg



100°

IP44 IK07

Driver da ordinare separatamente
Drivers should be ordered separately

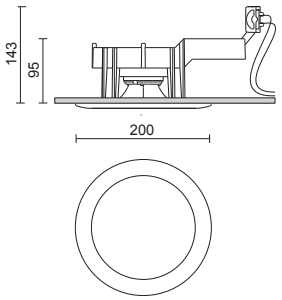
81-04004	51 W	Output 1400mA
81-04016	51 W	Output 1400mA - Dimmerabile DALI - Dali dimmable

RA 20 WW DIXIT LED

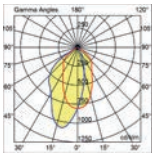
WALLWASHER

21 Bianco mat
Mat white

Corpo e anello in pressofusione di alluminio - Body and bezel in die-cast aluminium Schermo di chiusura in vetro temprato (4mm) - Tempered safety glass (4mm) Ottiche in termoplastico metallizzato - Optics in metallized thermoplastic material						
244-242WBN	6400	5485	51	3000	85	60°



h 143mm ø 185mm 1,4kg



60°

IP44 IK07

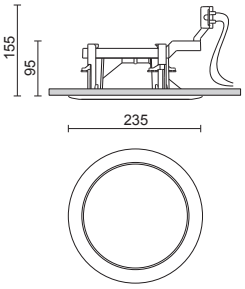
Driver da ordinare separatamente
Drivers should be ordered separately

81-04004	51 W	Output 1400mA
81-04016	51 W	Output 1400mA - Dimmerabile DALI - Dali dimmable

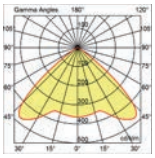
RA 23 S DIXIT LED

21 Bianco mat
Mat white

Codice Code	LED Lumen	Product Lumen	Watt	Colour T (K)	CRI	Fascio Beam
Corpo e anello in pressofusione di alluminio - Body and bezel in die-cast aluminium Schermo di chiusura in vetro temprato (4mm) - Tempered safety glass (4mm) Ottiche in termoplastico metallizzato - Optics in metallized thermoplastic material						
249-210BN	2550	2248	18	3000	85	100°
249-210AN	2600	2292	18	4000	85	100°
249-200BN	4900	4322	37	3000	85	100°
	5500	4851	43			
249-200AN	5100	4489	37	4000	85	100°
	5750	5072	43			



h 155mm ø 220mm 1,5kg



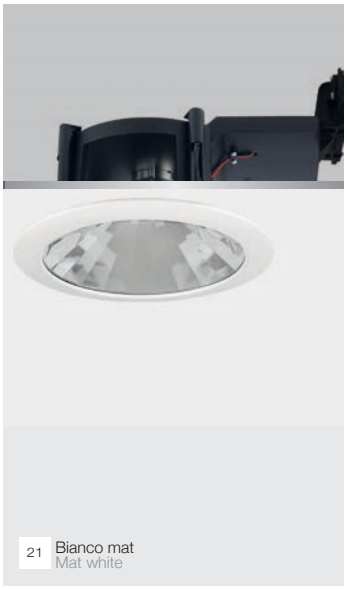
100°

IP44 IK07

Driver da ordinare separatamente
Drivers should be ordered separately

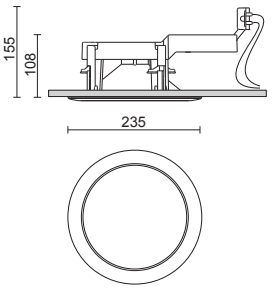
81-04011	18 W	Output 500mA
81-04013	37 W	Output 1050mA
81-04017	43 W	Output 1200mA

RA 23 SP DIXIT LED



21 Bianco mat
Mat white

Corpo e anello in pressofusione di alluminio - Body and bezel in die-cast aluminium Schermo di chiusura in vetro temprato (4mm) - Tempered safety glass (4mm) Ottiche in termoplastico metallizzato - Optics in metallized thermoplastic material						
249-240BN	6800	5827	51	3000	85	100°
249-240AN	7000	5998	51	4000	85	100°
249-250BN	9900	9549	75	3000	85	100°
249-250AN	10200	9838	75	3000	85	100°



h 155mm ø 220mm 3,6kg

IP44 IK07

Driver da ordinare separatamente
Drivers should be ordered separately

81-04004	51 W	Output 1400mA
81-04018	75 W	Output 1400mA