

DIANA 2 IP55

Apparecchio da incasso per controsoffitti in cartongesso, in doghe da 35 mm passo 50, 85 mm passo 100, 135 mm passo 150, 185 mm passo 200 con e senza scuretto; è possibile l'installazione anche in controsoffitti con pannelli aventi struttura portante nascosta. Montaggio a staffe (incluse nella confezione). Costruito in lamiera d'acciaio, verniciato con polveri epossipoliestere di colore bianco antingiallente con finitura gofrata fine, alimentatore elettronico 220-240V 50/60Hz. Prodotto costruito in conformità alle vigenti norme EN / IEC 60598-1:2018.

Recessed fitting for installation in slats false ceiling or plasterboard ceiling 35 mm pitch 50, 85 mm pitch 100, 135 mm pitch 150, 185 mm pitch 200 or in false ceiling panels with hidden structure. Installation with brackets (included). Steel sheet body, painted with embossed white anti-yellowing epoxy-polyester powder, including phosphating and degreasing pre-treatment. Electronic driver 220-240V 50/60 Hz. Manufactured in accordance with EN / IEC 60598-1:2018.

INSTALLAZIONE / INSTALLATION



CARATTERISTICHE / MAIN FEATURES

-25°C / +45°C |

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 |

 |

 |

 <3% |

 >60.000h |

 >100.000h |

 A++

CODIFICA / CODING

Art.	+	Mod.	+	°K (CRI)	+	W. tot.	+	Options
1810		QV5	QVP	3	=	3000°K (CRI >80)	17	EL = on/off
		RV5	RVP	4	=	4000°K (CRI >80)	32	LM = 1-10v
		QN5	QNP	5	=	5000°K (CRI >80)	38	LD = dali
		RN5	RNP	6	=	6500°K (CRI >80)	64	D1 = dali + em. 1h
				9	=	4000°K (CRI >90)		E1 = em. 1h
								E3 = em. 3h

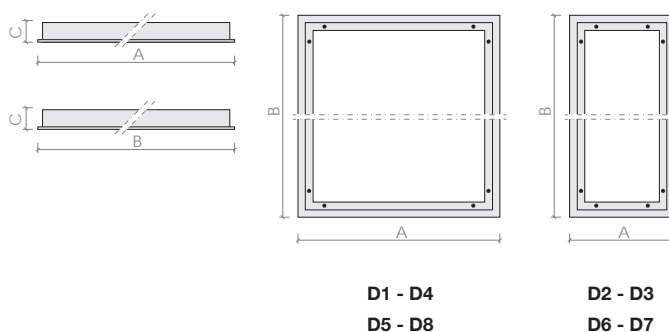
DIMENSIONI / DIMENSIONS

	A	B	C	Kg	mc			A	B	C	Kg	mc	
D1	620	620	70	7,5	0,031	50	D5	598	598	70	7,5	0,031	50
D2	320	620	70	3,5	0,017	80	D6	298	598	70	3,5	0,017	80
D3	320	1220	70	7,5	0,034	50	D7	298	1198	70	7,5	0,034	50
D4	620	1220	70	10,5	0,065	30	D8	598	1198	70	10,5	0,065	30

RAL 9003

Δ LUMEN

3000°K (CRI >80) = **-5.15%**
 4000°K (CRI >80) = **standard**
 5000°K (CRI >80) = **+1.46%**
 6500°K (CRI >80) = **0%**
 4000°K (CRI >90) = **-15.08%**





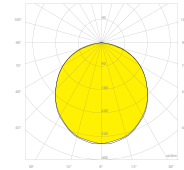
Mod. QV5

Ottica

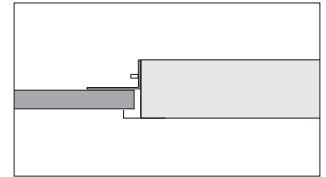
Diffusore policarbonato opale liscio antiabbagliamento e antiriflesso inserito in telaio di lamiera d'acciaio

Optic

Anti-glare smooth opal polycarbonate diffuser inlaid in the steel frame



90° UGR<19



W tot.	°K - CRI	n° Led	LUMEN LED	LUMEN OUTPUT	Lm/W	replace	dimension
32	4000K - CRI>80	120	5211	3882	121	4x18W fluo	D1
38	4000K - CRI>80	120	5978	4453	117	4x18W fluo	D1



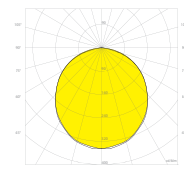
Mod. RV5

Ottica

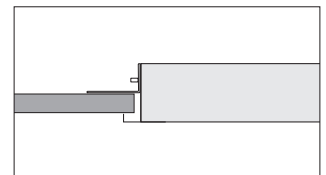
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17	4000K - CRI>80	60	2605	1940	114	2x18W fluo	D2
32	4000K - CRI>80	120	5211	3882	121	2x36W fluo	D3
38	4000K - CRI>80	120	5978	4453	117	2x36W fluo	D3
64	4000K - CRI>80	240	10422	7764	121	4x36W fluo	D4



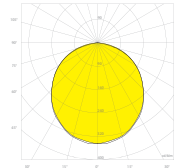
Mod. QN5

Optica

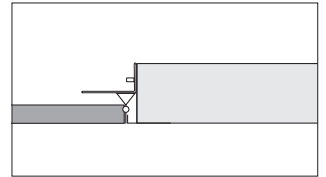
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Optic

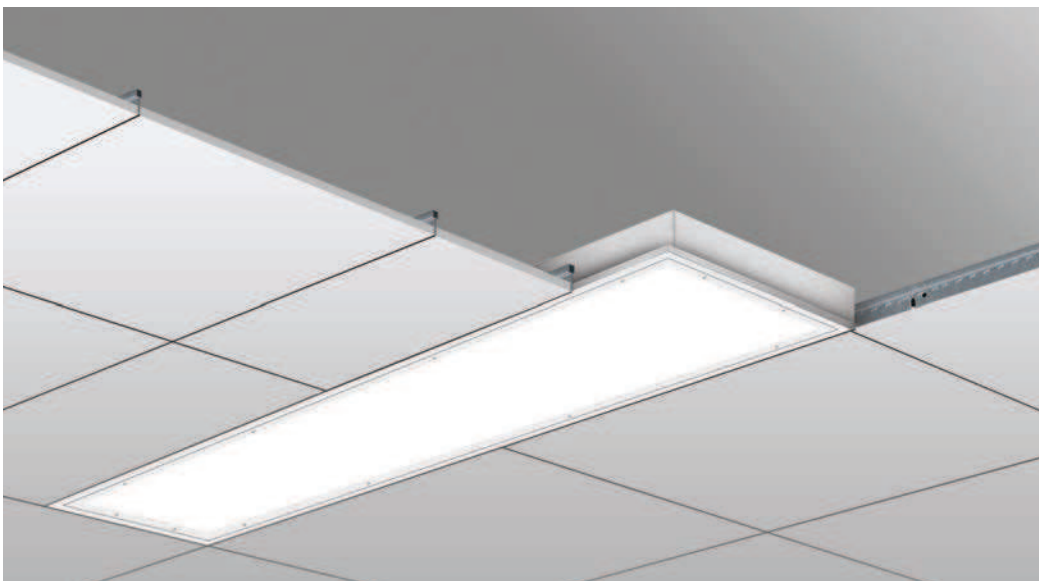
Anti-glare smooth opal polycarbonate diffuser inlaid in the steel frame



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32	4000K - CRI>80	120	5211	3882	121	4x18W fluo	D5
38	4000K - CRI>80	120	5978	4453	117	4x18W fluo	D5



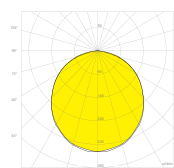
Mod. RN5

Optica

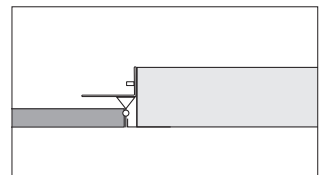
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17	4000K - CRI>80	60	2605	1940	114	2x18W fluo	D6
32	4000K - CRI>80	120	5211	3882	121	2x36W fluo	D7
38	4000K - CRI>80	120	5978	4453	117	2x36W fluo	D7
64	4000K - CRI>80	240	10422	7764	121	4x36W fluo	D8



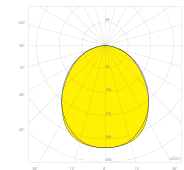
Mod. QVP

Ottica

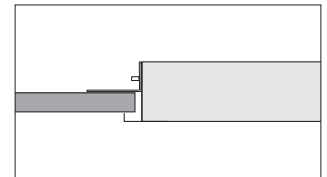
Diffusore policarbonato microprismatico antiabbagliamento e antiriflesso inserito in telaio di lamiera d'acciaio

Optic

Anti-glare microprismatic polycarbonate diffuser inlaid in the steel frame



90° UGR<19



W tot.	°K - CRI	n° Led	LUMEN LED	LUMEN OUTPUT	Lm/W	replace	dimension
32	4000K - CRI>80	120	5211	3663	114	4x18W fluo	D1
38	4000K - CRI>80	120	5978	4202	111	4x18W fluo	D1



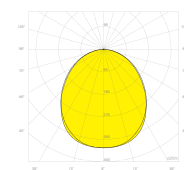
Mod. RVP

Ottica

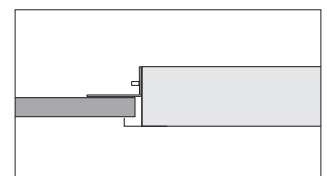
Diffusore policarbonato microprismatico antiabbagliamento e antiriflesso inserito in telaio di lamiera d'acciaio

Optic

Anti-glare microprismatic polycarbonate diffuser inlaid in the steel frame



90° UGR<19



W tot.	°K - CRI	n° Led	LUMEN LED	LUMEN OUTPUT	Lm/W	replace	dimension
17	4000K - CRI>80	60	2605	1831	108	2x18W fluo	D2
32	4000K - CRI>80	120	5211	3663	114	2x36W fluo	D3
38	4000K - CRI>80	120	5978	4202	111	2x36W fluo	D3
64	4000K - CRI>80	240	10422	7326	114	4x36W fluo	D4



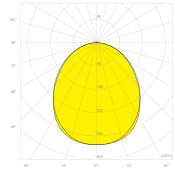
Mod. QNP

Ottica

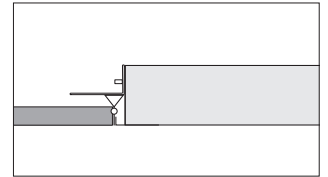
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Optic

Anti-glare microprismatic polycarbonate diffuser inlaid in the steel frame



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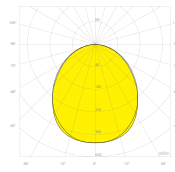
Mod. RNP

Ottica

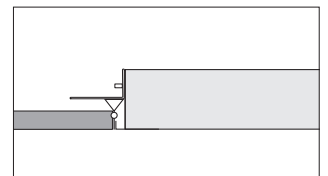
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Optic

Anti-glare microprismatic polycarbonate diffuser inlaid in the steel frame



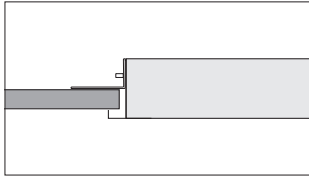
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64	4000K - CRI>80	240	10422	7326	114	4x36W fluo	D4

INSTALLAZIONE / INSTALLATION

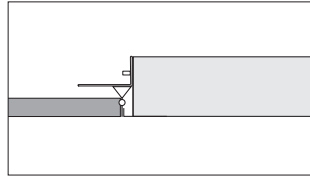
Installazione ad incasso per
controsoffitti in cartongesso
Plasterboard installation



Apparecchio adatto per installazione ad incasso per controsoffitti in cartongesso. Installazione con staffe (incluse)

Installation on plasterboard false ceilings. Brackets included

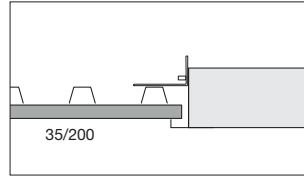
Installazione ad incasso per
controsoffitti a struttura nascosta
Installation on false ceiling
with hidden structure



Apparecchio adatto per installazione ad incasso per controsoffitti a struttura nascosta. Installazione con staffe (incluse)

Installation on false ceiling with hidden structure. Brackets included

Installazione ad incasso per
controsoffitti a doghe
Installation on slats



Apparecchio adatto per installazione ad incasso per controsoffitti a doghe. Installazione con staffe (incluse)

Installation on a false ceiling with slats. Brackets included

ACCESSORI / ACCESSORIES



ACC017 Sensore per apparecchi ad incasso DALI
Sensor for DALI recessed fixtures

ACC035 Telecomando per sensori da ufficio (opzionale)
Remote control for office sensors (optional)

FORO INCASSO / RECESSED HOLE

	A1	B1
D1	585	585
D2	285	585
D3	285	1185
D4	585	1185

