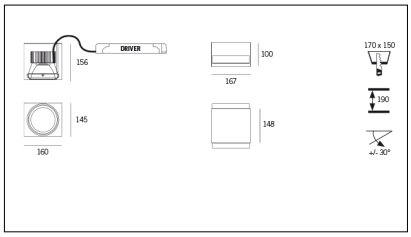
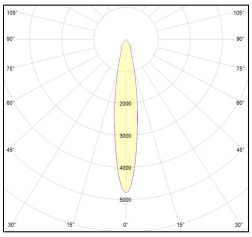
MACROLUX

free 160/1 h156

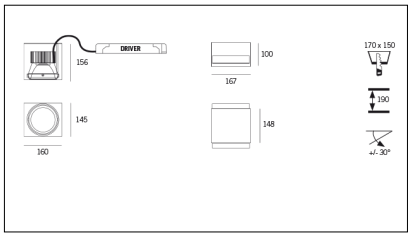


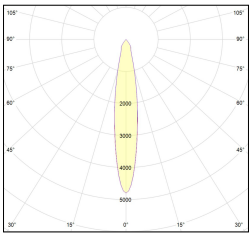




Codice Articolo	Articolo	Colore	Temperatura Luce (°K)	Tipo di incasso	Potenza (W)	Emissione (°)
618.0061.01.16.2	FR1/160/LED-2 12W 350mA R16°	Nero (2)	3000	Cartongesso	12	16
618.0061.01.2700.16.2	*FREE	Nero (2)	2700	Cartongesso	12	16
618.0061.01.2700.32.2	FR1/160/LED-2 17W 500mA R32° 2700°K	Nero (2)	2700	Cartongesso	12	38
618.0061.01.32.2	FR1/160/LED-2 12W 350mA R32°	Nero (2)	3000	Cartongesso	12	38
618.0061.01.4000.16.2	*FREE	Nero (2)	4000	Cartongesso	12	16
618.0061.01.4000.32.2	*FREE	Nero (2)	4000	Cartongesso	12	38
618.0061.02.16.2	FR1/160/LED-2 17W 500mA R16°	Nero (2)	3000	Cartongesso	17	16
618.0061.02.2700.16.2	*FREE	Nero (2)	2700	Cartongesso	17	16
618.0061.02.2700.32.2	*FREE	Nero (2)	2700	Cartongesso	17	38
618.0061.02.32.2	FR1/160/LED-2 17W 500mA R32°	Nero (2)	3000	Cartongesso	17	38
618.0061.02.4000.16.2	FR1/160/LED-2 17W 500mA R16° 4000°K	Nero (2)	4000	Cartongesso	17	16
618.0061.02.4000.32.2	FR1/160/LED-2 17W 500mA R32° 4000°K	Nero (2)	4000	Cartongesso	17	38
618.0061.03.16.2	*FREE	Nero (2)	3000	Cartongesso	17	16
618.0061.03.2700.16.2	*FREE	Nero (2)	2700	Cartongesso	17	16
618.0061.03.2700.32.2	FR1/160/LED-2 17W max 500mA R32° 2700°K	Nero (2)	2700	Cartongesso	17	38
618.0061.03.32.2	FR1/160/LED-2 17W max 500mA R32°	Nero (2)	3000	Cartongesso	17	38
618.0061.03.4000.16.2	*FREE	Nero (2)	4000	Cartongesso	17	16
618.0061.03.4000.32.2	*FREE	Nero (2)	4000	Cartongesso	17	38
618.0061.08.16.2	*FREE	Nero (2)	3000	Cartongesso	17	16
618.0061.08.2700.16.2	*FREE	Nero (2)	2700	Cartongesso	17	16
618.0061.08.2700.32.2	*FREE	Nero (2)	2700	Cartongesso	17	38
618.0061.08.32.2	FR1/160/LED-2 17W 500mA R32° DALI	Nero (2)	3000	Cartongesso	17	38
618.0061.08.4000.16.2	*FREE	Nero (2)	4000	Cartongesso	17	16
618.0061.08.4000.32.2	FR1/160/LED-2 17W 500mA R32° 4000°K DALI	Nero (2)	4000	Cartongesso	17	38

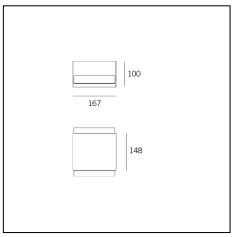




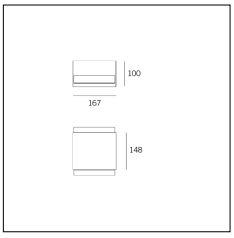


Codice Articolo	Articolo	Colore	Temperatura Luce (°K)	Tipo di incasso	Potenza (W)	Emissione (°)
618.0061.01.16.4	*FREE	Bianco (4)	3000	Cartongesso	12	16
618.0061.01.2700.16.4	*FREE	Bianco (4)	2700	Cartongesso	12	16
618.0061.01.2700.32.4	*FREE	Bianco (4)	2700	Cartongesso	12	38
618.0061.01.32.4	FR1/160/LED-4 12W 350mA R32°	Bianco (4)	3000	Cartongesso	12	38
618.0061.01.4000.16.4	*FREE	Bianco (4)	4000	Cartongesso	12	16
618.0061.01.4000.32.4	*FREE	Bianco (4)	4000	Cartongesso	12	38
618.0061.02.16.4	FR1/160/LED-4 17W 500mA R16°	Bianco (4)	3000	Cartongesso	17	16
618.0061.02.2700.16.4	*FREE	Bianco (4)	2700	Cartongesso	17	16
618.0061.02.2700.32.4	FR1/160/LED-4 17W 500mA R32° 2700°K	Bianco (4)	2700	Cartongesso	17	38
618.0061.02.32.4	FR1/160/LED-4 17W 500mA R32°	Bianco (4)	3000	Cartongesso	17	38
618.0061.02.4000.16.4	*FREE	Bianco (4)	4000	Cartongesso	17	16

Codice Articolo	Articolo	Colore	Temperatura Luce (°K)	Tipo di incasso	Potenza (W)	Emissione (°)
618.0061.02.4000.32.4	FR1/160/LED-4 17W 500mA R32° 4000°K	Bianco (4)	4000	Cartongesso	17	38
618.0061.03.16.4	FR1/160/LED-4 17W max 500mA R16°	Bianco (4)	3000	Cartongesso	17	16
618.0061.03.2700.16.4	*FREE	Bianco (4)	2700	Cartongesso	17	16
618.0061.03.2700.32.4	*FREE	Bianco (4)	2700	Cartongesso	17	38
618.0061.03.32.4	*FREE	Bianco (4)	3000	Cartongesso	17	38
618.0061.03.4000.16.4	*FREE	Bianco (4)	4000	Cartongesso	17	16
618.0061.03.4000.32.4	*FREE	Bianco (4)	4000	Cartongesso	17	38
618.0061.08.16.4	*FREE	Bianco (4)	3000	Cartongesso	17	16
618.0061.08.2700.16.4	*FREE	Bianco (4)	2700	Cartongesso	17	16
618.0061.08.2700.32.4	FR1/160/LED-4 17W 500mA R32° 2700°K DALI	Bianco (4)	2700	Cartongesso	17	38
618.0061.08.32.4	*FREE	Bianco (4)	3000	Cartongesso	17	38
618.0061.08.4000.16.4	*FREE	Bianco (4)	4000	Cartongesso	17	16
618.0061.08.4000.32.4	FR1/160/LED-4 17W 500mA R32° 4000°K DALI	Bianco (4)	4000	Cartongesso	17	38



Codice Articolo	Nome	Descrizione	Colore	Tipo di incasso
618.0030.2	FFF1/160-2	Frame for Free 1 AR struttura per l'esecuzione del foro su cartongesso - foro: 170 x 150 mm	Nero (2)	Cartongesso



Codice Articolo	Nome	Descrizione	Colore	Tipo di incasso
618.0030.4	FFF1/160-4	Frame for Free 1 AR struttura per l'esecuzione del foro su cartongesso - foro: 170 x 150 mm	Bianco (4)	Cartongesso