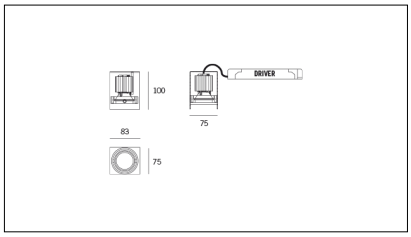
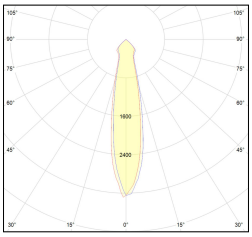
MACROLUX

free 80/1 h.100

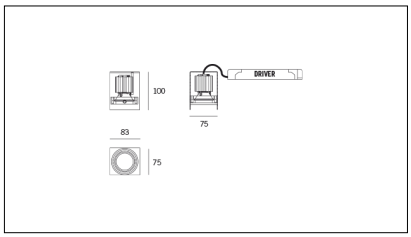


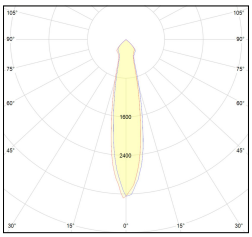




Article code	Article	Colour	Light Temperature (°K)	Type of recessed	Beam angle (°)	Watt (W)
618.0050.01.20.2	FR1/80/LED-2 5.8W 350mA 25°	Black (2)	3000	Plasterboard	25	5,8
618.0050.01.2700.20.2	FR1/80/LED-2 5.8W 350mA 25° 2700°K	Black (2)	2700	Plasterboard	25	5,8
618.0050.01.2700.40.2	FR1/80/LED-2 5.8W 350mA 34° 2700°K	Black (2)	2700	Plasterboard	34	5,8
618.0050.01.40.2	FR1/80/LED-2 5.8W 350mA 34°	Black (2)	3000	Plasterboard	34	5,8
618.0050.01.4000.20.2	*FREE	Black (2)	4000	Plasterboard	25	5,8
618.0050.01.4000.40.2	*FREE	Black (2)	4000	Plasterboard	34	5,8
618.0050.03.20.2	FR1/80/LED-2 6W max 350mA 20°	Black (2)	3000	Plasterboard	25	5,8
618.0050.03.2700.20.2	*FREE 80	Black (2)	2700	Plasterboard	25	5,8
618.0050.03.2700.40.2	FR1/80/LED-2 6W max 350mA 40° 2700°K	Black (2)	2700	Plasterboard	34	5,8
618.0050.03.40.2	FR1/80/LED-2 6W max 350mA 40°	Black (2)	3000	Plasterboard	34	5,8
618.0050.03.4000.20.2	*FREE 80	Black (2)	4000	Plasterboard	25	5,8
618.0050.03.4000.40.2	*FREE 80	Black (2)	4000	Plasterboard	34	5,8
618.0050.09.20.2	FR1/80/LED-2 6W 350mA 20° DALI	Black (2)	3000	Plasterboard	25	5,8
618.0050.09.2700.20.2	FR1/80/LED-2 6W 350mA 25° 2700°K DALI	Black (2)	2700	Plasterboard	25	5,8
618.0050.09.2700.40.2	*FREE	Black (2)	2700	Plasterboard	34	5,8
618.0050.09.40.2	FR1/80/LED-2 6W 350mA 40° DALI	Black (2)	3000	Plasterboard	34	5,8
618.0050.09.4000.20.2	*FREE	Black (2)	4000	Plasterboard	25	5,8
618.0050.09.4000.40.2	*FREE	Black (2)	4000	Plasterboard	34	5,8

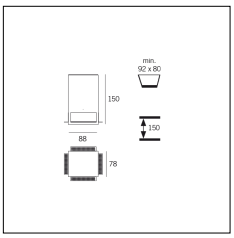




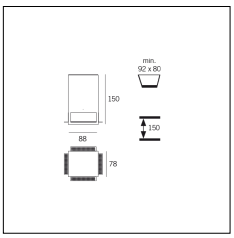


Article code	Article	Colour	Light Temperature (°K)	Type of recessed	Beam angle (°)	Watt (W)
618.0050.01.20.4	FR1/80/LED-4 5.8W 350mA 25°	White (4)	3000	Plasterboard	25	5,8
618.0050.01.2700.20.4	FR1/80/LED-4 5.8W 350mA 25° 2700°K	White (4)	2700	Plasterboard	25	5,8
618.0050.01.2700.40.4	FR1/80/LED-4 5.8W 350mA 34° 2700°K	White (4)	2700	Plasterboard	34	5,8
618.0050.01.40.4	FR1/80/LED-4 5.8W 350mA 34°	White (4)	3000	Plasterboard	34	5,8
618.0050.01.4000.20.4	*FREE	White (4)	4000	Plasterboard	25	5,8
618.0050.01.4000.40.4	*FREE	White (4)	4000	Plasterboard	34	5,8
618.0050.03.20.4	FR1/80/LED-4 6W max 350mA 20°	White (4)	3000	Plasterboard	25	5,8
618.0050.03.2700.20.4	*FREE 80	White (4)	2700	Plasterboard	25	5,8
618.0050.03.2700.40.4	*FREE 80	White (4)	2700	Plasterboard	34	5,8
618.0050.03.40.4	FR1/80/LED-4 6W max 350mA 40°	White (4)	3000	Plasterboard	34	5,8
618.0050.03.4000.20.4	*FREE 80	White (4)	4000	Plasterboard	25	5,8
618.0050.03.4000.40.4	*FREE 80	White (4)	4000	Plasterboard	34	5,8
618.0050.09.20.4	*FREE	White (4)	3000	Plasterboard	25	5,8
618.0050.09.2700.20.4	*FREE	White (4)	2700	Plasterboard	25	5,8
618.0050.09.2700.40.4	FR1/80/LED-4 6W 350mA 40° 2700°K DALI	White (4)	2700	Plasterboard	34	5,8
618.0050.09.40.4	*FREE	White (4)	3000	Plasterboard	34	5,8
618.0050.09.4000.20.4	*FREE	White (4)	4000	Plasterboard	25	5,8

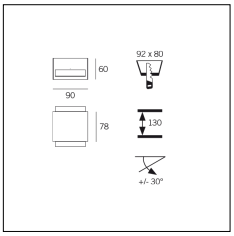
Article code	Article	Colour	Light Temperature (°K)	Type of recessed	Beam angle (°)	Watt (W)
618.0050.09.4000.40.4	*FREE	White (4)	4000	Plasterboard	34	5,8



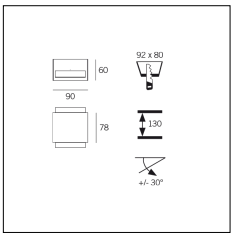
Article code	Name	Description	Colour	Type of recessed
618.0021.2	FFF1/C/80-2	frame for free 1 MR struttura per calcestruzzo e per laterizio	Black (2)	Bricks



Article code	Name	Description	Colour	Type of recessed
618.0021.4	FFF1/C/80-4	frame for free 1 MR struttura per calcestruzzo e per laterizio	White (4)	Bricks



Article code	Name	Description	Colour	Type of recessed
618.0027.2	FFF1/80-2	Frame for free 1 MR struttura per l'esecuzione del foro su cartongesso - foro: 80 x 92 mm	Black (2)	Plasterboard



Article code	Name	Description	Colour	Type of recessed
618.0027.4	FFF1/80-4	Frame for free 1 MR struttura per l'esecuzione del foro su cartongesso - foro: 80 X 92 mm	White (4)	Plasterboard