

























CORRENTE / Current

	LD20560.3P IP65	LD20560.3C	LD20700.3C	LD20700.12	LD20365.20	LD20360.20	LD20370.20	LD20560.25
INTERNO / Indoor	3 - 12 V 38 x 27 x 21 350mA	3 - 12 V 42 x 40 x 21 500mA	3 - 12 V 42 x 40 x 21 700mA	9 - 18 V 77 x 40 x 29 700mA	16 - 57 V 123 x 45 x 19 350mA	14 - 40 V 123 x 45 x 19 500mA	8 - 29 V 123 x 45 x 19 700mA	15 - 50 V 84 x 57 x 30 500mA
					2.5630.080.xxx	2.5630.100.xxx		
	1..2 282 lumen	1 387 lumen	1 517 lumen	2 517 lumen	3..8 282 lumen	3..6 387 lumen	2..4 517 lumen	3..8 387 lumen
	1 564 lumen	1 1034 lumen	1 1034 lumen	1 1034 lumen	2..4 564 lumen	2..3 774 lumen	1..2 1034 lumen	2..4 774 lumen
	1..3 141 lumen	1..3 194 lumen	1..3 258 lumen	3..5 258 lumen	6..17 141 lumen	5..13 193 lumen	3..9 258 lumen	5..16 194 lumen
	1 422 lumen	1 580 lumen	1 775 lumen	1..2 775 lumen	2..5 422 lumen	2..4 580 lumen	1..3 775 lumen	2..5 580 lumen
	1 564 lumen	1 1034 lumen	1 1034 lumen	1 1034 lumen	2..4 564 lumen	2..3 774 lumen	1..2 1034 lumen	2..4 774 lumen
	1 564 lumen	1 1034 lumen	1 1034 lumen	1 1034 lumen	2..4 564 lumen	2..3 774 lumen	1..2 1034 lumen	2..4 774 lumen
					1 1920 lumen	1 2700 lumen	1 3650 lumen	
					1 1920 lumen	1 2700 lumen	1 3650 lumen	
	1..3 141 lumen	1..3 194 lumen	1..3 258 lumen	3..5 258 lumen	6..17 141 lumen	5..13 193 lumen	3..9 258 lumen	5..16 194 lumen
	1..3 141 lumen	1..3 194 lumen	1..3 258 lumen	3..5 258 lumen	6..17 141 lumen	5..13 193 lumen	3..9 258 lumen	5..16 194 lumen
					1 1600 lumen	1 2150 lumen	1 2900 lumen	1 2150 lumen

	LD23003/05/07.30	LD230565.5x	LD23007-10.50	LD23010-14.50	LD23007-10.60da	DALI
	10 - 60 V 106 x 67 x 28 350mA	28 - 43 V 116 x 67 x 28 350, 850mA	30 - 48 V 280 x 30 x 21 700mA	20 - 48 V 280 x 30 x 21 1050mA	20 - 36 V 280 x 30 x 21 700mA	20 - 36 V 360 x 30 x 21 1050mA
	2.5630.080.xxx	2.5630.140.xxx	2.5630.140.xxx	2.5630.200.xxx	2.5630.300.xxx	2.5630.200.xxx
	2.5630.100.xxx	2.5630.140.xxx	2.5630.100.xxx	2.5630.140.xxx	2.5630.140.xxx	2.5630.100.xxx
	2.5630.160.xxx	2.5630.160.xxx	2.5630.100.xxx	2.5630.140.xxx	2.5630.140.xxx	2.5630.100.xxx
	3..9 282 lumen	3..9 387 lumen	3..7 517 lumen	5..7 517 lumen	4..9 517 lumen	
	2..4 564 lumen	2..4 774 lumen	2..3 1034 lumen	3 1034 lumen	2..4 1034 lumen	
	4..19 141 lumen	4..19 193 lumen	4..12 258 lumen	4..14 258 lumen	7..18 258 lumen	
	2..6 422 lumen	2..6 580 lumen	2..4 775 lumen	3..5 422, 830 lumen	2..6 775 lumen	
	2..4 564 lumen	2..4 774 lumen	2..3 1034 lumen	3..4 564, 1300 lumen	3 1034 lumen	2..4 1034 lumen
	2..4 564 lumen	2..4 774 lumen	2..3 1034 lumen	3..4 564, 1300 lumen	3 1034 lumen	2..4 1034 lumen
	2..4 564 lumen	2..4 774 lumen	2..3 1034 lumen	3..4 564, 1300 lumen	3 1034 lumen	2..4 1034 lumen
	1 1920 lumen	1 2700 lumen	1 3700 lumen	1 3700 lumen	1 5350 lumen	1 5350 lumen
	1 1920 lumen	1 2700 lumen	1 3650 lumen	1 3650 lumen	1 (800mA) 4300 lumen	2..4 1034 lumen
	4..19 141 lumen	4..19 193 lumen	4..12 258 lumen	4..14 258 lumen	7..18 258 lumen	
	4..19 141 lumen	4..19 193 lumen	4..12 258 lumen	4..14 258 lumen	7..18 258 lumen	
	1 1600 lumen	1 2150 lumen	1 2900 lumen	1 2900 lumen	1 4050 lumen	1 4050 lumen

CORRENTE / Current

LD20550.3P IP65	LD20550.3C	LD220700.12	LD23050.20	LD23070.20	LD20500.25
3-12 V 38 x 27 x 21 350mA	3-12 V 42 x 40 x 21 700mA	9-18 V 77 x 40 x 29 700mA	16-57 V 123 x 45 x 19 350mA	8-29 V 123 x 45 x 19 700mA	15-50 V 84 x 57 x 30 500mA



DOMINO 03 (2,DM100)

1 1920 lumen

1 2700 lumen

1 3700 lumen

1 2700 lumen



CLARIS

1 1820 lumen

1 1350 lumen

1 1820 lumen

1 1330 lumen



CUBO

1 422 lumen

1 580 lumen

1 775 lumen

1 422 lumen

1 580 lumen

CORRENTE / Current

LD20550.3P IP65	LD20550.3C	LD220700.12	LD23050.20	LD23070.20	LD20500.25
3-12 V 38 x 27 x 21 350mA	3-12 V 42 x 40 x 21 700mA	9-18 V 77 x 40 x 29 700mA	16-57 V 123 x 45 x 19 350mA	8-29 V 123 x 45 x 19 700mA	15-50 V 84 x 57 x 30 500mA



LED WALL IP

1 141 lumen

1 194 lumen

1 258 lumen

1 141 lumen



VIA (4,IP65)

1 950 lumen

1 950 lumen



VIA (4,IP66)

1 950 lumen



BRIGHT 32

1 141 lumen

1 258 lumen

1 258 lumen

1 194 lumen



BRIGHT 60

1 422 lumen

1 775 lumen

1 775 lumen

1 580 lumen



OUTLET 25

1 141 lumen

1 258 lumen

1 258 lumen

1 194 lumen



OUTLET 32

1 141 lumen

1 258 lumen

1 258 lumen

1 194 lumen



OUTLET 75

1 422 lumen

1 775 lumen

1 775 lumen

1 580 lumen

LD23003/05/07,30	LD230585.3x	LD23007-10,50	LD23010-14,50	LD23007-10,48ba	DALI
10-60 V 106 x 67 x 28 500mA	28-43 V 116 x 67 x 30 350, 850mA	30-48 V 280 x 30 x 21 700mA	20-48 V 280 x 30 x 21 1050mA	20-36 V 280 x 30 x 21 700mA	20-38 V 360 x 30 x 21 1050mA

1 1920 lumen

1 2700 lumen

1 3700 lumen

1 5100 lumen

1 3700 lumen

1 5350 lumen

1 3700 lumen

1 5350 lumen

1 950 lumen

1 1330 lumen

1 1820 lumen

1 1820 lumen

2 1820 lumen

1 (800mA)

2 x 2060 lumen

2 422 lumen

2 580 lumen

2 775 lumen

3 422, 830 lumen

2 5 775 lumen

2 6 775 lumen

2 6 775 lumen

LD23003/05/07,30	LD230585.3x	LD23007-10,50	LD23010-14,50	LD23007-10,48ba	DALI
10-60 V 106 x 67 x 28 350mA	28-43 V 116 x 67 x 30 350, 850mA	30-48 V 280 x 30 x 21 700mA	20-48 V 280 x 30 x 21 1050mA	20-36 V 280 x 30 x 21 700mA	20-38 V 360 x 30 x 21 1050mA

4 19 141 lumen

4 19 193 lumen

4 12 258 lumen

4 14 258 lumen

4 14 258 lumen

4 14 258 lumen

7 18 258 lumen

1 3 950 lumen

1 3 950 lumen

4 19 141 lumen

4 19 193 lumen

4 12 258 lumen

4 14 258 lumen

4 14 258 lumen

7 18 258 lumen

2 6 422 lumen

2 6 580 lumen

2 4 775 lumen

9 16 141, 270 lumen

4 14 258 lumen

7 18 258 lumen

2 6 422 lumen

2 6 580 lumen

2 4 775 lumen

3 5 422, 830 lumen

2 5 775 lumen

2 5 775 lumen

4 19 141 lumen

4 19 193 lumen

4 12 258 lumen

4 14 258 lumen

7 18 258 lumen

2 6 422 lumen

2 6 580 lumen

2 4 775 lumen

3 5 422, 830 lumen

2 5 775 lumen

2 5 775 lumen

CORRENTE / Current

LD202950.3P IP65	LD202950.3C	LD202700.12	LD203950.20	LD203970.20	LD205000.25
3 - 12 V 38 x 27 x 21 350mA	3 - 12 V 42 x 40 x 21 700mA	9 - 18 V 77 x 40 x 29 700mA	16 - 57 V 123 x 45 x 19 350mA	14 - 40 V 123 x 45 x 19 500mA	15 - 50 V 84 x 57 x 30 500mA



1
564 lumen

OUTLED75 (4.0L75.56 - 4.0L75.wl)



VERSO

1
1050 lumen

2 - 4 550 lumen
1 - 2 774 lumen
2 - 3 774 lumen
1 - 2 1050 lumen
1 - 2 1050 lumen
2 - 4 774 lumen



OUTSTEP

1
422 lumen

1 - 2 1250 lumen
1 1750 lumen
2 - 3 1750 lumen
1 2320 lumen
1 1750 lumen



SIDE

2
775 lumen

1 - 2 422 lumen
2 - 5 422 lumen
1 - 3 775 lumen
2 - 4 580 lumen
1 - 2 580 lumen
1 2070 lumen
1 - 2 1540 lumen



CUBO IP

1 - 2
1125 lumen

1 - 2 422 lumen
2 850, 1900 lumen
1 - 2 700, 1600 lumen
1 - 2 1540 lumen
1 2070 lumen
1 - 2 775 lumen

TENSIONE / Voltage

LV22024V.30R	LV23024V.75	LV23024V.180	LV22024V.320R	LV220ac48dc10A
24 V IP67 135 x 42 x 34	24 V IP67 135 x 42 x 34	24 V 335 x 50 x 35	48 V IP67 252 x 90 x 44	LV220ac48dc10A



LATINA (3.LT.c)

1 - 10
4300 lumen

1 - 10 4300 lumen
1 - 14 4300 lumen



LATINA (3.LT.d)

1 - 7
5400 lumen

1 - 7 5400 lumen
1 - 10 5400 lumen

LD23003/05/07.30	LD230585.5x	LD23007-10.50	LD23010-14.50	LD23007-10.40da	DALI
10 - 60 V 106 x 67 x 28 500mA	10 - 43 V 106 x 67 x 28 700mA	28 - 43 V 116 x 67 x 28 350, 850mA	30 - 48 V 280 x 30 x 21 700mA	20 - 48 V 280 x 30 x 21 1050mA	20 - 36 V 280 x 30 x 21 700mA

2 - 4 550 lumen
2 - 4 774 lumen
2 - 3 1050 lumen
3 - 4 564, 1300 lumen
3 1050 lumen

1 - 2 1250 lumen
1 - 2 1750 lumen
1 1250, 2750 lumen
1 2320 lumen
1 2320 lumen

2 - 6 422 lumen
2 - 6 580 lumen
2 - 4 775 lumen
3 - 5 422, 830 lumen
2 - 5 775 lumen

1 - 3 422 lumen
1 - 3 580 lumen
1 - 2 775 lumen
2 850, 1900 lumen
1 - 2 775 lumen

1 - 2 1125 lumen
1 - 2 1540 lumen
1 - 2 2070 lumen
1 - 2 700, 1600 lumen
1 - 2 1540 lumen

TENSIONE / Voltage

LV22024V.30R	LV23024V.75	LV23024V.180	LV2306700.320R	LV220ac48dc10A
24 V IP67 135 x 42 x 34	24 V IP67 135 x 42 x 34	24 V 335 x 50 x 35	48 V IP67 252 x 90 x 44	LV220ac48dc10A



PUCK

1 - 10
5400 lumen

1 - 10 5400 lumen
1 - 14 420 lumen
1 - 10 4300 lumen
1 - 35 420 lumen
1 - 10 4300 lumen



GARDEN

1 - 6
343 lumen

1 - 6 343 lumen
1 - 14 343 lumen
1 - 35 343 lumen
1 - 7 5400 lumen
1 - 10 5400 lumen



LINEA IP

Fino a \ until
1,4 m
2900 l/m

Fino a \ until
3 mt
2900 l/m
Fino a \ until
3 mt
2900 l/m

OTULED 25

- Tutti i flussi sono relativi alla temperatura colore 830 / all the lighting flux are related to the colour temperature 830.

- Tutti i modelli sono IP20 tranne LD220350.3r , LV22024V.30r , LV2306700.320r / All the models are IP20 except for LD220350.3r , LV22024V.30r , LV2306700.320r.