

High-bay installation for compact fluorescent lamps and mains voltage halogen lamps.  
Discharge lamp version includes power-factor-corrected electromechanical ballast.

CODE	DESCRIPTION	
4020	MT (CDM-T) - 150W - G12 - 230V - 50Hz Colour: 01 - 14 - 18 - 19 - IP 65	   CE
4020 EL	MT (CDM-T) - 150W - G12 - 230V - 50Hz Colour: 01 - 14 - 18 - 19 - IP 65 <b>Electronic ballast</b>	   CE
4021	FSMH (T/E) - 2 x 42W - GX24q-4 - 230V - 50Hz Colour: 01 - 14 - 18 - 19 - IP 65 <b>Electronic ballast</b>	   CE
4021 EM	<b>Emergency</b> - FSMH (T/E) - 2x42W - GX24q-4	
4022	HSGT - 250W max - E27 - 250V max Colour: 01 - 14 - 18 - 19 - IP 65	   CE
4023	ME (HQI-E) - 250W - E40 - 230V - 50Hz Colour: 01 - 14 - 18 - 19 - IP 65	   CE
4024	ME (HQI-E) - 400W - E40 - 230V - 50Hz Colour: 01 - 14 - 18 - 19 - IP 65	  CE
4025	FSMH (T/E) - 60/85/120W - 2G8-1 - 230V - 50Hz Colour: 01 - 14 - 18 - 19 - IP 65 <b>Electronic ballast</b>	  CE
4027	MT (CDM-T) - 250W - G12 - 230V - 50Hz Colour: 01 - 14 - 18 - 19 - IP 65	  CE

Reflector and ceiling rose are provided on demand

#### ACCESSORIES

915	Ceiling rose with steel cable and power supply cable (h. 2.80 m)
917	Track installation kit
920 - 922	Reflector in super-pure aluminium
926 - 928	Acrylic reflector
926	Satin acrylic reflector
926.18	Reflector in partially coated acrylic
928 PC	Transparent polycarbonate reflector
524 - 525	Glass protective louver with hook system
528 - 530	Acrylic protective louver with hook system
530 PC	Polycarbonate protective louver with hook system

#### CURVE FOTOMETRICHE

**16**  $\eta=69\%$

H(m)	D(m) 2x50°	Dz(M) 2x50°	Lux (med)	Lux (max)
1	2.4	2.4	1416	3211
2	4.7	4.7	312	780
3	7.1	7.1	160	312
4	9.3	9.3	80	191
5	11.7	11.7	31	112

MT 150 W G12

**17**  $\eta=68\%$

H(m)	D(m) 2x50°	Dz(M) 2x52°	Lux (med)	Lux (max)
1	2.8	2.8	1212	2800
2	5	5	280	660
3	7.5	7.5	141	281
4	10	10	72	181
5	12.2	12.2	28	98

FSQ 2x42W GX24q-4

**18**  $\eta=68\%$

H(m)	D(m) 2x50°	Dz(M) 2x50°	Lux (med)	Lux (max)
1	2.5	2.5	310	3412
2	4.8	4.8	340	816
3	7.4	7.4	181	328
4	10	10	91	212
5	12.6	12.6	42	140

FSQ 2x42W GX24q-4

**19**  $\eta=70\%$

H(m)	D(m) 2x50°	Dz(M) 2x60°	Lux (med)	Lux (max)
1	3.6	3.6	1100	1312
2	7.2	7.2	780	880
3	10.8	10.8	390	480
4	14.4	14.4	181	230
5	18	18	48	58

ME 250 W E40

**20**  $\eta=75\%$

H(m)	D(m) 2x50°	Dz(M) 2x45°	Lux (med)	Lux (max)
1	2	2	1560	3412
2	4	4	340	816
3	6	6	181	328
4	8	8	91	212
5	10	10	42	140

MT 150W G12

**21**  $\eta=76\%$

H(m)	D(m) 2x50°	Dz(M) 2x50°	Lux (med)	Lux (max)
1	2.4	2.4	1312	2901
2	4.7	4.7	316	688
3	7.1	7.1	152	316
4	9.3	9.3	83	195
5	11.7	11.7	36	112

FSQ 2x42W GX24q-4

**22**  $\eta=76\%$

H(m)	D(m) 2x48°	Dz(M) 2x48°	Lux (med)	Lux (max)
1	2.4	2.4	320	650
2	5	5	91	190
3	7.2	7.2	41	71
4	10	10	16	26
5	12	12	8	12

HE 250 W E27

**23**  $\eta=78\%$

H(m)	D(m) 2x50°	Dz(M) 2x50°	Lux (med)	Lux (max)
1	3	3	1120	1421
2	6.4	6.4	816	916
3	9.4	9.4	421	551
4	12.6	12.6	196	266
5	15	15	52	61

ME 250 W E40

**70**  $\eta=62\%$

H(m)	D(m) 2x52°	Dz(M) 2x50°	Lux (med)	Lux (max)
1	7	7	150	360
2	14	14	50	100
3	22	22	30	42
4	30	30	16	26
5	38	38	10	16

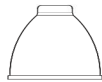

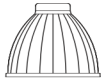
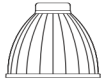
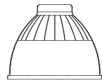
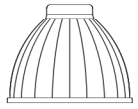


Size (mm)

01 white  
14 chromium-plated  
18 grey  
19 anthracite grey  
Aluminium or transparent acrylic reflectors should be ordered separately.  
For code 4020, 4021, 4022, 4023, 4024, 4025 and 4026 reflector and ceiling rose are required.

▲ With aluminium reflector  
▲ With acrylic reflector

NOTE

CODE	DESCRIPTION	Size (mm)
920	<b>Reflector</b> For code 4020, 4021, 4022, 4023 and 4024 Natural anodised super-pure aluminium	310  Ø450
524	<b>Protective louver</b> For code 920 White satin glass with hook system to the reflector	
922	<b>Reflector</b> For code 4020, 4021, 4022, 4023, 4024, 4025 and 4027 Natural anodised super-pure aluminium	390  Ø520
525	<b>Protective louver</b> For code 922 White satin glass with hook system to the reflector	
926	<b>Reflector</b> For code 4020, 4021, 4022 and 4023 Transparent acrylic	281  Ø416
528	<b>Protective louver</b> For code 926 Transparent acrylic complete with hook system to attach the reflector	
926 SA	<b>Reflector</b> For code 4020, 4021, 4022 and 4023 White satin acrylic	281  Ø416
528	<b>Protective louver</b> For code 926 SA Transparent acrylic complete with hook system to attach the reflector	
926.18	<b>Reflector</b> For code 4020, 4021, 4022 and 4023 Partially coated acrylic	281  Ø416
528	<b>Protective louver</b> For code 926.18 Transparent acrylic complete with hook system to attach the reflector	
928	<b>Reflector</b> For code 4020, 4021, 4022, 4023, 4025 e 4027 Transparent acrylic	316  Ø516
928 PC	<b>Reflector</b> For code 4024 - Transparent polycarbonate	
530	<b>Protective louver</b> For code 928 Transparent acrylic complete with hook system to attach the reflector	
530 PC	<b>Protective louver</b> For code 928 PC Transparent polycarbonate complete with hook system to attach the reflector	

REFLECTOR

PROTECTIVE LOUVER

