





















Fixed ceiling mounting luminaire for compact fluorescent lamps.  
Coated aluminium structure, polycarbonate optical component and outer ring.  
It comes complete with power-factor-corrected electromechanical ballast.

# SYNERGY

DESIGN - QUATTROBI TECHNICAL DEPARTMENT

CODE	DESCRIPTION	
7230	FSQ (TC-D) - 2 x 13W - G24d-1 230V - 50Hz Colour: 01 Kg 1.78	   
7231	FSQ (TC-D) - 2 x 18W - G24d-2 230V - 50Hz Colour: 01 Kg 1.82	   
7232	FSQ (TC-D) - 2 x 26W - G24d-3 230V - 50Hz Colour: 01 Kg 1.86	   
7241	FSQ (TC-D) - 2 x 18W - G24d-2 230V - 50Hz Colour: 01 IP 40 Kg 2.10	   
7242	FSQ (TC-D) - 2 x 26W - G24d-3 230V - 50Hz Colour: 01 IP 40 Kg 2.50	   

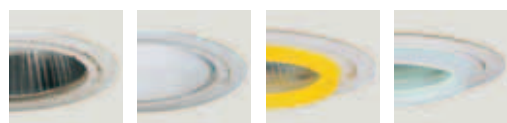
## ACCESSORIES

### FOR CODE 7230

- 601 Transparent glass louver
- 602 Silk-screened glass louver
- 603 Sand-blasted glass louver
- 604 Dark light optical component
- 605 GI Yellow polycarbonate ring
- 605 BL Blue polycarbonate ring
- 605 BI White polycarbonate ring

### FOR CODE 7231, 7232, 7241, 7242

- 611 Transparent glass louver
- 612 Silk-screened glass louver
- 613 Sand-blasted glass louver
- 614 Dark light optical component
- 615 GI Yellow polycarbonate ring
- 615 BL Blue polycarbonate ring
- 615 BI White polycarbonate ring






601-611      603-613      605 GI-615 GI      605 BI-615 BI



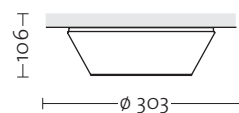
602-612      604-614      605 BL-615 BL

## PHOTOMETRIC CURVES

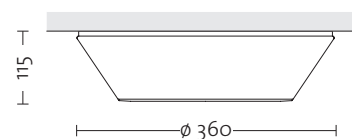
31 $\eta=63\%$						32 $\eta=64\%$						33 $\eta=65\%$					
H(m)	D1(m)	D2(M)	Lux (med)	Lux (max)		H(m)	D1(m)	D2(M)	Lux (med)	Lux (max)		H(m)	D1(m)	D2(M)	Lux (med)	Lux (max)	
1	3.6	2.2	140	450	 FSQ 2x13W G24d-1	1	4	2.6	190	510	 FSQ 2x18 W G24d-2	1	4	3	210	766	 FSQ 2x26W G24d-3
2	7.4	4.4	40	113		2	8	5	50	130		2	8	6	60	191	
3	11.2	7	20	50		3	12	7.5	20	60		3	12	9	23	85	
4	15	9	9	28		4	16	9.5	12	32		4	16	11	13	40	
5	18.8	11	6	18		5	20	12	8	20		5	20	15	8	31	



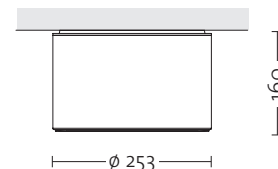
### 7230



### 7231 - 7232



### 7241 - 7242



Size (mm)

01 white

NOTE