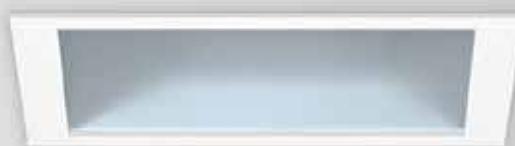


## DYNA Sq IP



### Product characteristics

#### Body

Steel sheet

#### Finish

Powder coated

#### Optical system

Opal tempered glass

#### Light source

LED, RG1, CRI>80, MacAdam Step  $\leq 3$

#### LED lifetime

60.000h @ L70, B10, Ta 25°C

#### Control gear

Not included

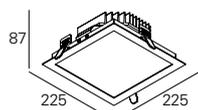
#### Ceiling thickness

For ceilings between 1-25 mm

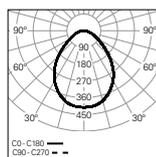


## 01. Select version

### DYNA Sq IP



#### Opal tempered glass



W	lm output	lm/W	mA	□	CODE*
17	2326	138	500	209x209	90758L00L0♣0♦00
24	3121	129	700	209x209	90758L00M0♣0♦00
32	3884	121	900	209x209	90758L00H0♣0♦00



\*Replace the symbols to complete the code

Colour	♣
□ White	W
■ Black	B

Colour temp.	♦
3000K	3
4000K	0

### DYNA Sq IP

• To complete the product add the control gear. Please order separately.

## 02. Select options



### Product details

#### OPTIONS Code

##### Control gear HF

Driver 21W 10-42V 500mA HF	900007E
Driver 28W 28-40V 700mA HF	900303E
Driver 37,8W 30-42V 900mA HF	900500E

##### Control gear dimmable DALI

Driver 26W 09-52V 500MA DALI+ PUSH	900107H
Driver 26,3W 09-37,5V 700mA DALI+ PUSH	900111H
Driver 44,1W 09-49V 900mA DALI+ PUSH	900604H

##### Steel safety cable

L1500 mm	955000
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##### Emergency unit (3 hours)

• Under request.



Front view