

## DL 255 BASIC NEW

Recessed downlight for compact

fluorescent lamps with IP44 flat glass.

Body (standard zinc, painted black on request) and ring

(standard white, other colours on request) are made of steel.

Reflector made of Aluminium 99,98% polished.

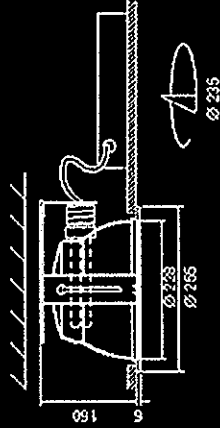
Easy installation - without tools.

All downlights are available with remote gearbox

(please add RGB after index number)

Optional technical extras upon request:

- emergency supply
- battery pack 1 h
- battery pack 2 h
- battery pack 3 h
- (please add EM1, EM2 or EM3 after index number)
- compensation of passive power (capacitor)
- (please add COMPENSATION after index number)
- dimmable ballast EVG DIM (1-10V)
- (please add EVG DIM after index number)
- digital dimmable ballast (DALI)
- (please add DALI after index number)



U = 230V/50 Hz IP44 K.I.

DL 255 BASIC NEW WITH REMOTE GEARBOX  
please add RGB after index number

Index no.	specification	weight	socket
274.255.2266V	VVG, 1xTC - D 18W	2,05 kg	G24q-2
274.255.2266E	EVG, 1xTC - DEL 18W	1,90 kg	G24q-2
274.255.2267V	VVG, 1xTC - D 26W	2,15 kg	G24d-3
274.255.2267E	EVG, 1xTC - DEL 26W	1,90 kg	G24q-3
274.255.2268V	VVG, 2xTC - D 18W	2,25 kg	G24d-2
274.255.2268E	EVG, 2xTC - DEL 18W	1,95 kg	G24q-2
274.255.2269V	VVG, 2xTC - D 26W	2,45 kg	G24d-3
274.255.2269E	EVG, 2xTC - DEL 26W	1,95 kg	G24q-3

## DLN 220 BASIC

Surface mounted downlight for compact

fluorescent lamps with IP44 flat glass.

Body is made of aluminium

(standard white - a viable in any RAL colour on request)

Reflector made of Aluminium 99,98% polished

- compensation of passive power (capacitor)

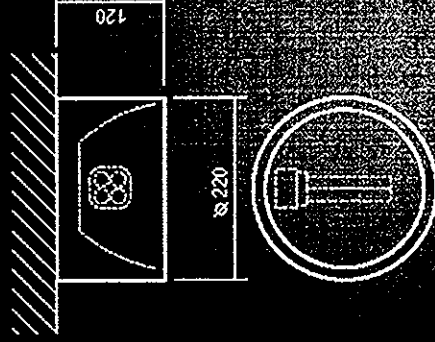
- (please add COMPENSATION after index number)

- dimmable ballast EVG DIM (1-10V)

- (please add EVG DIM after index number)

- digital dimmable ballast (DALI)

- (please add DALI after index number)



DLN 220 BASIC

Index no.	specification	weight	socket
275.220.6182 V	VVG, 1xTC - D 13W	1,40 kg	G24d-1
275.220.6182 E	EVG, 1xTC - DEL 13W	1,25 kg	G24q-1
275.220.6180 V	VVG, 1xTC - D 18W	1,40 kg	G24d-2
275.220.6180 E	EVG, 1xTC - DEL 18W	1,25 kg	G24q-2
275.220.6192 V	VVG, 2xTC - D 13W	1,70 kg	G24d-1
275.220.6192 E	EVG, 2xTC - DEL 13W	1,40 kg	G24q-1
275.220.6190 V	VVG, 2xTC - D 18W	1,70 kg	G24d-2
275.220.6190 E	EVG, 2xTC - DEL 18W	1,40 kg	G24q-2

U = 230V/50 Hz IP44 K.I.