

RDD100 Deco

Specification Sheet



Ordering Information						
Model	Installation	Power	Color Temp.	Optics	Voltage	Options
RDD100		H			24	
RDD100	TM TS	H	27 30 40	SP FL	24	C* C3 C6 C9



Application

- Architectural and landscape lighting
- Recessed floor installation
- Gravel, soil or concrete
- UL STD 1598, IP67, Wet location

Luminaire

- Sustainable design, replaceable LED module
- High performance optics
- IP67, UL STD 1598, wet location
- Drive over rated 1500 kg (3000 lb)
- Remote power supply
- Clear tempered glass 15mm (5/8") thick
- ABS/Stainless steel fixture body, direct concrete pour housing
- Snap in installation with no exposed hardware
- Supplied with oil and water resistant 0.3m (0,82') feed cable standard, single color 2x0,82mm² (18AWG)

Color Temperature

- 27 - 2700K
- 30 - 3000K
- 40 - 4000K
- 2 Step MacAdam
- CRI: > 85

Optics

- SP - Spot - 17°
- FL - Flood - 31°

Voltage

- 24 - 24Vdc fixture voltage

Options

- C* - standard feed cable 0.3m (1')
- C3 - luminaire supplied with 3m (10') feed cable
- C6 - luminaire supplied with 6m (20') feed cable
- C9 - luminaire supplied with 9m (30') feed cable

Installation housing order code

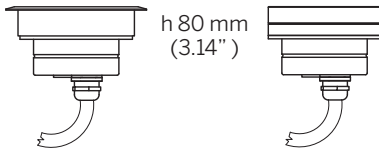
- RD100C - Trim
- RD100T - Trimless

Trim (TM)

Trimless (TS)

125 mm ø
(4.9")

100 mm ø
(3.9")



Size

- ø 100 mm (3.9"), H 120mm (4.7")
- ø 125mm (4.9"), H 120mm (4.7")

Installation

- Trim (TM)
- Trimless (TS)

Power - Delivered lumens

- H - 10W 2700K - 4000K, 690 lm

Power Supply

On/Off

- 103233 - OT60 24V P
- 103196 - OT130 24V P
- 103234 - OT250 24V P

Power Supply integrated controls

- 102345 - ELDOLED Linear 100S (DXM,DALI+PS)
- 103502 - OT 210/220-240 /1-4CH - DALI
- 103507 - OT250/220...240/ 24V DIM P (1-10V)

Click [here](#) for voltage drop and distances.

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Floor - Concrete/Tiles

Installation Housing

