

**HIGH EFFICIENCY PROFESSIONAL SERIES** | Round | Recessed

**VFDC-201RE**

IP20



CRI 80

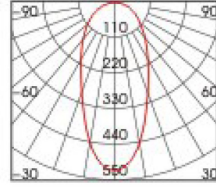
CRI 85



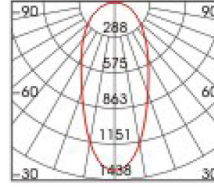
LED Power by:

CREE, CITIZEN, PHILIPS, OSRAM, EPISTAR

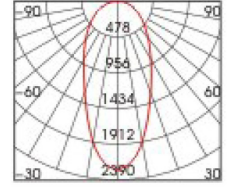
5W 40°



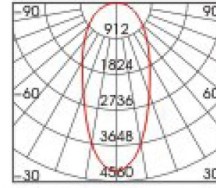
10W 40°



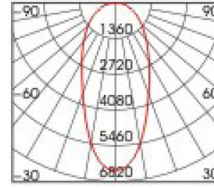
15W 40°



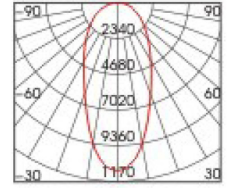
20W 40°



25W 40°



50W 40°



**10W COB**

2700K-6500K

800 lm (luminaire output)

180-240V, 50/60Hz

Cutting hole: Ø100mm

Dimension: Ø115 x H100mm



**15W COB**

2700K-6500K

1200 lm (luminaire output)

180-240V, 50/60Hz

Cutting hole: Ø120mm

Dimension: Ø140 x H100mm



**20W COB**

2700K-6500K

1600 lm (luminaire output)

180-240V, 50/60Hz

Cutting hole: Ø140mm

Dimension: Ø160 x H120mm



**25W COB**

2700K-6500K

2000 lm (luminaire output)

180-240V, 50/60Hz

Cutting hole: Ø140mm

Dimension: Ø193 x H145mm



**30W COB**

2700K-6500K

2400 lm (luminaire output)

180-240V, 50/60Hz

Cutting hole: Ø200mm

Dimension: Ø220 x H150mm



**Ordering Code: VFDC-201RE - XXW - YYD - ZZZ**

Example: VFDC-201RE-30W-40D-840

XX = (Watt) e.g. 5W, 10W, 15W...

YY = Beam angle in degrees.

ZZZ = the code for color rendering and color temperature, eg. **827** = CRI >80 and CCT - 2700K; **830** = CRI >80 and CCT - 3000K; **840** = CRI >80 and CCT - 4000K