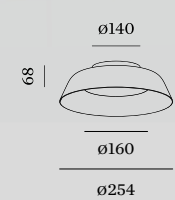


# TOWNA IP44

CEILING SURFACE

## FORUM 1



### 1.0

LED 13W | 220-240VAC | 50-60Hz  
PCB 3-step low flicker  
phase-cut dim | steel wet painted  
opal PMMA cover

1.15kg IP44

CODE
178184W
178184J
178184P
178184K
178184Z
178184B

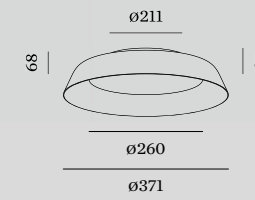
LIGHT COLOUR	LUMEN	CRI	CODE
2700K	780	>90	3
3000K	850	>90	5

### OPTIONAL

dimmer

	CODE
for switch	90019017
for din rail	90019018

more specs on page 699



### 2.0

LED 18W | 220-240VAC | 50-60Hz  
PCB 3-step low flicker  
phase-cut dim | steel wet painted  
opal PMMA cover

1.90kg IP44

CODE
178284W
178284J
178284P
178284K
178284Z
178284B

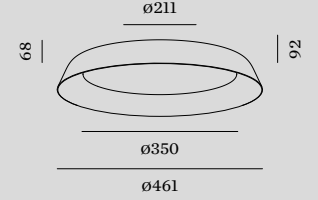
LIGHT COLOUR	LUMEN	CRI	CODE
2700K	1090	>90	3
3000K	1210	>90	5

### OPTIONAL

dimmer

	CODE
for switch	90019017
for din rail	90019018

more specs on page 699



### 3.0

LED 32W | 220-240VAC | 50-60Hz  
PCB 3-step low flicker  
phase-cut dim | steel wet painted  
opal PMMA cover

3.00kg IP44

CODE
178384W
178384J
178384P
178384K
178384Z
178384B

LIGHT COLOUR	LUMEN	CRI	CODE
2700K	1550	>90	3
3000K	1660	>90	5

### OPTIONAL

dimmer

	CODE
for switch	90019017
for din rail	90019018

more specs on page 699

