

# TRI 3/4



**LED | 166/200**

- recessed downlight with LED technique for general lighting
- for recess flush with ceiling into plasterboard for trimless integration to modern architecture, relegated by 48 mm into ceiling
- superior ease of maintenance
- energy saving, no UV and thermal emissions
- thermal management with passive cooling
- specular reflector made from high-quality aluminium in PRI Plus technique for glare-free light and maximum luminous efficiency

- decorative white flashed opal glass (toughened safety glass)
- ballast included (positioning outside of the luminaire body)
- ready to plug-in to ballast
- other ceiling thickness on request
- Data based at the time of printing. For latest information click on [www.lts-light.eu](http://www.lts-light.eu)

## Recessed downlights | Trimless | circular | LED | Ø 166



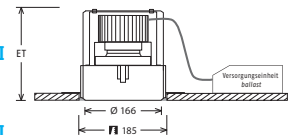
CRI >80



## Plasterboard

- easy mounting of the ceiling recessed sleeve with drywall screws
- recessed sleeve with plaster edge made from UV- and heat-resistant polycarbonate (finished to painting)

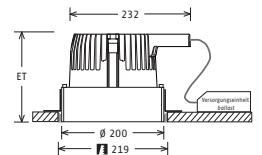
LM	System power	Lumen	⌘	Light colour	Light outlet	ET	DS	Order No.
LED 12 W	1100 lm	3000 K	warm-white	Ø 166	162	185	12.5	<a href="#">TRIL 30.1130.01 R</a>
		3000 K	warm-white	Ø 166	162	185	12.5	<a href="#">TRIL 30.1130.01 R/DALI</a>
	1100 lm	4000 K	natural-white	Ø 166	162	185	12.5	<a href="#">TRIL 30.1140.01 R</a>
		4000 K	natural-white	Ø 166	162	185	12.5	<a href="#">TRIL 30.1140.01 R/DALI</a>
LED 24 W	2000 lm	3000 K	warm-white	Ø 166	162	185	12.5	<a href="#">TRIL 30.2030.01 R</a>
		3000 K	warm-white	Ø 166	162	185	12.5	<a href="#">TRIL 30.2030.01 R/DALI</a>
	2000 lm	4000 K	natural-white	Ø 166	162	185	12.5	<a href="#">TRIL 30.2040.01 R</a>
		4000 K	natural-white	Ø 166	162	185	12.5	<a href="#">TRIL 30.2040.01 R/DALI</a>



## Recessed downlights | Trimless | circular | LED | Ø 200



CRI >80



LM	System power	Lumen	⌘	Light colour	Light outlet	ET	DS	Order No.
LED 34 W	3000 lm	3000 K	warm-white	Ø 200	206	219	12.5	<a href="#">TRIL 40.3030.01 R</a>
		3000 K	warm-white	Ø 200	206	219	12.5	<a href="#">TRIL 40.3030.01 R/DALI</a>
32 W	3000 lm	4000 K	natural-white	Ø 200	206	219	12.5	<a href="#">TRIL 40.3040.01 R</a>
		4000 K	natural-white	Ø 200	206	219	12.5	<a href="#">TRIL 40.3040.01 R/DALI</a>