

typical values.

LEDs DEC0 [®] FL	EX							NE	N
	Z 230–240 V 50 Hz						7	· · · · · · · · · · · · · · · · · · ·	~~~~
		2	1	1	1.0	100			
⊦	320 ■ ÖÖ OSRAM ÖÖÜ / / - □ □ □ □ □ □ □ / /	•	$\begin{bmatrix} 1 \\ 10 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 $	All figures	in mm				
Product Produc reference numbe		1)	V ¹⁾	W ¹⁾	1) (mm)	(mm) 1)	[↓ [mm] ¹⁾	ł	No.
	1 524348 transparent/wh	ite RGB	230	3x1.8	960	10	2	4x1	1
LEDs DEC0® FLEX Add- 76125 400832	on 1 524409 transparent/wh	ite –	12	2x1.8	640	10	2	6x1	2
						fectively pr	esented wa	rm color to	Ines

1) All the technical parameters apply to the entire luminaire. In view of the complex manufacturing process for light-emitting diodes, the typical values given above for the technical LED parameters are merely statistical values that do not necessarily correspond to the actual technical parameters of an individual product; individual products may vary from the

Optional accessories.

LEDVANCE® DOWNLIGHT M, L and XL

With their subtle ring design in anodized aluminium, these luminaires are universally applicable in rooms of various designs.



aluminium ring, low-profile

Product reference	Product number	COLOR	Ø d [mm]	t h t[mm]	ß			
Accessory for LEDVANCE [®] DOWNLIGHT M								
RING AL	4008321 968746	aluminium	80	8	4x1			
Accessory for LEDVANCE® DOWNLIGHT L								
RING AL	4008321 968791	aluminium	140	10	4x1			
Accessory for LEDVANCE [®] DOWNLIGHT XL								
RING AL	4008321 968906	aluminium	195	6	4x1			

DRAGONSPOT®

The practical connection kit makes installation of up to six DRAGONSPOT® units particularly simple.

Product reference	Product number	COLOR	I (mm)	b [mm]	∱ h ↓ [mm]	đ
Accessory for DRAGON	ISPOT®					
CONNECTION KIT 9W	4008321 326201	_	_	-	_	8x1