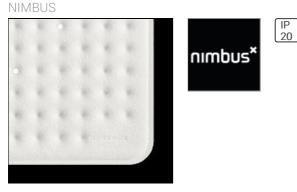
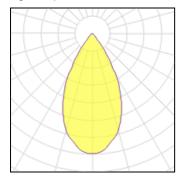
## Product data sheet

LIGHTING PAD Q 900 555-698



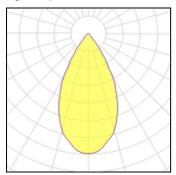
Extremely effective sound-absorbing acoustic luminaire, 4 cable holders on top, tool-free adjustable, embossed front fleece, size 900 x 900 mm, additional MH-foam on the reverse for increased sound absorption (sound absorption class A), 12 Bartenbach lenses integrated in the front fleece, 100 % direct beam, narrow beam, CRI > 90, including converter and operating device, dimmable via DALI/switchDim, the dimming unit is capable for video conferencing, please order suspension set with supply cord separately according to your individual mounting situation (length 2 m: 555-711, length 4 m: 555-712). Front fleece available in further colours: far mountain, nightfall, soft moss, vineyard, white, yellow field, black ink.

#### Light output 1



1 x LED			
Nominal lamp power	3.18 W	LOR	100%
Lamp flux	208 lm	Total flux	208 lm
Luminous efficacy	66 lm/W	Total power	3.18 W
CCT	3000 K		
CRI	92		

#### Light output 2



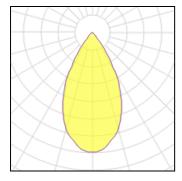
# 1 x LEDNominal lamp power3.18 WLORLamp flux208 lmTotal fluxLuminous efficacy66 lm/WTotal powerCCT3000 K200 KCRI92

100%

208 lm

3.18 W

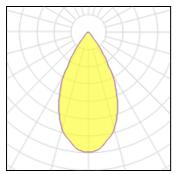
#### Light output 3



#### 1 x LED

IXLLD			
Nominal lamp power	3.18 W	LOR	100%
Lamp flux	208 lm	Total flux	208 lm
Luminous efficacy	66 lm/W	Total power	3.18 W
CCT	3000 K		
CRI	92		

#### Light output 4

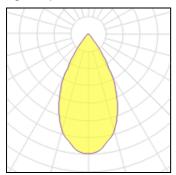


### 1 x LED

Nominal lamp power	3.18 W	LOR	100%
Lamp flux	208 lm	Total flux	208 lm
Luminous efficacy	66 lm/W	Total power	3.18 W
CCT	3000 K		
CRI	92		

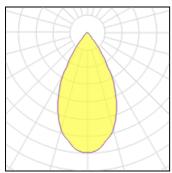
#### Light output 5

•····



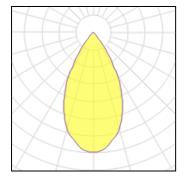
#### 1 x LED Nominal lamp power 3.18 W LOR 100% Lamp flux 208 lm Total flux 208 lm 66 lm/W Luminous efficacy Total power 3.18 W CCT 3000 K CRI 92

#### Light output 6



1 x LED			
Nominal lamp power	3.18 W	LOR	100%
Lamp flux	208 lm	Total flux	208 lm
Luminous efficacy	66 lm/W	Total power	3.18 W
CCT	3000 K		
CRI	92		

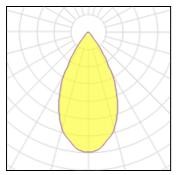
#### Light output 7



#### 1 x LED

I X LLD			
Nominal lamp power	3.18 W	LOR	100%
Lamp flux	208 lm	Total flux	208 lm
Luminous efficacy	66 lm/W	Total power	3.18 W
CCT	3000 K		
CRI	92		

#### Light output 8

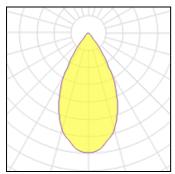


### 1 x LED

Nominal lamp power	3.18 W	LOR	100%
Lamp flux	208 lm	Total flux	208 lm
Luminous efficacy	66 lm/W	Total power	3.18 W
CCT	3000 K		
CRI	92		

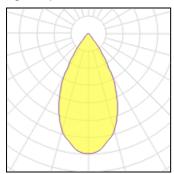
#### Light output 9

•····



#### 1 x LED Nominal lamp power 3.18 W LOR 100% Lamp flux 208 lm Total flux 208 lm Luminous efficacy 66 lm/W Total power 3.18 W CCT 3000 K CRI 92

#### Light output 10



1 x LED			
Nominal lamp power	3.18 W	LOR	100%
Lamp flux	208 lm	Total flux	208 lm
Luminous efficacy	66 lm/W	Total power	3.18 W
CCT	3000 K		
CRI	92		

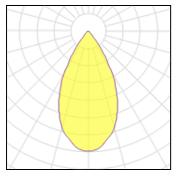
#### Light output 11

+	AA	444	1
	HB/		
J	$\times H$		D
$\langle \rangle$	$\times M$	$+$ $\times$	$\sum$
$\times$	XI		$\times$
	$\sum$		$\checkmark$
$\succ$	$\rightarrow$		$\times$
X			~ ~

#### 1 x LED

IXLLD			
Nominal lamp power	3.18 W	LOR	100%
Lamp flux	208 lm	Total flux	208 lm
Luminous efficacy	66 lm/W	Total power	3.18 W
CCT	3000 K		
CRI	92		

#### Light output 12



#### 1 x LED

Nominal lamp power Lamp flux Luminous efficacy	3.18 W 208 lm 66 lm/W	LOR Total flux Total power	100% 208 lm 3.18 W
CCT	3000 K		
CRI	92		

# Mounting modeElectricPendantSystem power: 38.16 WShape and measurementsProtectionLength: 0.04 inIP: 20Width: 0.04 inIP: 20

Height: 0.04 in

#### Adjustability

Fixed

#### Design

Color of housing: Yellow, Red, Blue, White, Green, Anthracite / graphite