Product data sheet

PML WITH BRACKET RESIDENZA D DOUBLE 3000K 10.10951.0VXXX + 10.20923.4000VXXX

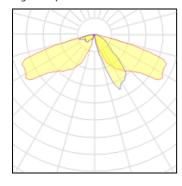
HESS





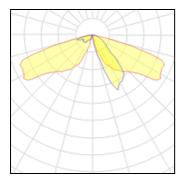
Protective cover made of aluminium. Luminaire rests on four aluminium rods, concealed by design sheet. Cylindrical luminaire body made of cast aluminium, universal holder for poles with spigot 60.3 - 82.5 mm. Luminaire enclosure made of PMMA, clear. Diameter 200mm. 10.20923.4000VXXX Pole with bracket RESIDENZA D double Designed pole from rectangular steel section, galvanised LSH 4144 mm With inspection-door and C-rail for fuse-box Double bracket made of galvanised steel Overhanging 500 mm on each side Colour: DB 703 or all RAL-(classic-single shades), Hess-DB and Hess-Glimmer-colours. RAL pearl-mica-metallic-shades on request.

Light output 1



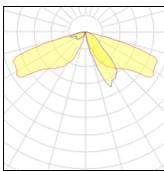
1 x LED	
Nominal lamp power	20 W
Lamp flux	2331 lm
Luminous efficacy	117 lm/W
CCT	3000 K
CRI	80

LOR	100%
Total flux	2331 lm
Total power	20 W



I X LED	
Nominal lamp power	15 W
Lamp flux	1629 lm
Luminous efficacy	109 lm/W
CCT	3000 K
CRI	80

LOR	100%
Total flux	1629 lm
Total power	15 W

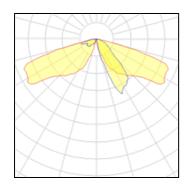


1 x LED			
Nominal lamp power	15 W	LOR	100%
Lamp flux	1689 lm	Total flux	1689 lm
Luminous efficacy	113 lm/W	Total power	15 W
CCT	3000 K		
CRI	80		

7424	1 x LED			
9	Nominal lamp power	15 W	LOR	100%
	Lamp flux	1554 lm	Total flux	1554 lm
XXXXIIIXXX	Luminous efficacy	104 lm/W	Total power	15 W
XXATXX	CCT	3000 K		
	CRI	80		
XXXX				
XXXX				
X T X				
148/W/ST-1-	1 x LED			
	Nominal lamp power	15 W	LOR	100%
	Lamp flux	1632 lm	Total flux	1632 lm
	Luminous efficacy	109 lm/W	Total power	15 W
XXIIXX	CCT	3000 K		
XXXIXX	CRI	80		
XXXX				
XXXX				
X X				
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	1 x LED			
H Day 1	Nominal lamp power	15 W	LOR	100%
	Lamp flux	1580 lm	Total flux	1580 lm
	Luminous efficacy	105 lm/W	Total power	15 W
\times	CCT	3000 K	'	
$\times \times \square \times \times$	CRI	80		
X				
X Y LLY				
XXWXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	1 x LED			
- Day	Nominal lamp power	20 W	LOR	100%
	Lamp flux	2330 lm	Total flux	2330 lm
	Luminous efficacy	116 lm/W	Total power	20 W
XXXIIXX	CCT	3000 K		
$\times \times \bot \bot \times \times$	CRI	80		
XXXX				
X X L X				
A CX WEST A	1 x LED			
Harris	Nominal lamp power	20 W	LOR	100%
	Lamp flux	2327 lm	Total flux	2327 lm
	Luminous efficacy	116 lm/W	Total power	20 W
	CCT	3000 K	•	
XXIIXX	CRI	80		
VAILV				

7-ASW(3-1-1-	1 x LED			
	Nominal lamp power	15 W	LOR	100%
	Lamp flux	1631 lm	Total flux	1631 lm
	Luminous efficacy	109 lm/W	Total power	15 W
XXXIIXXX	CCT	3000 K		
	CRI	80		
X				
XXXX				
X 7 X				
1450m(37+	1 x LED			
	Nominal lamp power	20 W	LOR	100%
	Lamp flux	2220 lm	Total flux	2220 lm
	Luminous efficacy	111 lm/W	Total power	20 W
XXIIXX	CCT	3000 K		
XXXIXX	CRI	80		
XXXX				
XXIIX				
X Y L X				
THANKS THE	1 x LED			
	Nominal lamp power	28 W	LOR	100%
	Lamp flux	3015 lm	Total flux	3015 lm
	Luminous efficacy	108 lm/W	Total power	28 W
\times	CCT	3000 K		
$\times \times \bot \bot \times \times$	CRI	80		
XXXX				
X X X				
THANKAT -	1 x LED			
	Nominal lamp power	20 W	LOR	100%
	Lamp flux	2200 lm	Total flux	2200 lm
	Luminous efficacy	110 lm/W	Total power	20 W
XXXIIXX	CCT	3000 K		
$\times \times \bot \bot \times \times$	CRI	80		
XXXX				
X Y L X				
4-CXVIII(X)-1-	1 x LED			
	Nominal lamp power	28 W	LOR	100%
	Lamp flux	3093 lm	Total flux	3093 lm
	Luminous efficacy	110 lm/W	Total power	28 W
(XXIIXX)	CCT	3000 K		
XXXIXX	CRI	80		
XXXX				

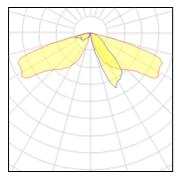
TAXIWATT	1 x LED			
To the second second	Nominal lamp power	28 W	LOR	100%
	Lamp flux	3087 lm	Total flux	3087 lm
	Luminous efficacy	110 lm/W	Total power	28 W
XXITIXX	CCT	3000 K		
$\times \times \bot \bot \times \times$	CRI	80		
X				
X Y L				
14XVIII(XXXX	1 x LED			
	Nominal lamp power	28 W	LOR	100%
	Lamp flux	3209 lm	Total flux	3209 lm
	Luminous efficacy	115 lm/W	Total power	28 W
XXITXX	CCT	3000 K		
XXIIXX	CRI	80		
VAILV				
XXIIX				
XXLX				
Y DOWN TH	1 x LED			
Dan	Nominal lamp power	28 W	LOR	100%
	Lamp flux	2952 lm	Total flux	2952 lm
	Luminous efficacy	105 lm/W	Total power	28 W
\times	CCT	3000 K	·	
XXITIXX	CRI	80		
XXXX				
X X LLY				
A COMONTA	1 x LED			
	Nominal lamp power	28 W	LOR	100%
	Lamp flux	3037 lm	Total flux	3037 lm
	Luminous efficacy	108 lm/W	Total power	28 W
XXITXX	CCT	3000 K		
$\times \times \square \times \times$	CRI	80		
X				
X X X X				
TAXWAAT -	1 x LED			
H Day I H	Nominal lamp power	28 W	LOR	100%
	Lamp flux	3098 lm	Total flux	3098 lm
	Luminous efficacy	111 lm/W	Total power	28 W
XXITXX	CCT	3000 K		
XXXIXX	CRI	80		
VAILY				



1 x LED

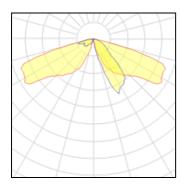
Nominal lamp power	20 W	LOR	100%
Lamp flux	2413 lm	Total flux	2413 lm
Luminous efficacy	121 lm/W	Total power	20 W
CCT	3000 K		
CRI	80		

Light output 2



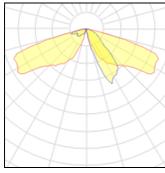
1 x LED

Nominal lamp power	20 W	LOR	100%
Lamp flux	2331 lm	Total flux	2331 lm
Luminous efficacy	117 lm/W	Total power	20 W
CCT	3000 K		
CRI	80		



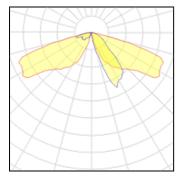
1 x LED

Nominal lamp power	15 W	LOR	100%
Lamp flux	1629 lm	Total flux	1629 lm
Luminous efficacy	109 lm/W	Total power	15 W
CCT	3000 K		
CRI	80		



1 x LED

Nominal lamp power	15 W	LOR	100%
Lamp flux	1689 lm	Total flux	1689 lm
Luminous efficacy	113 lm/W	Total power	15 W
CCT	3000 K		
CRI	80		

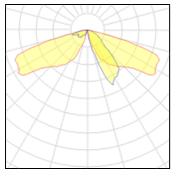


1 x LED

IXLED			
Nominal lamp power	15 W	LOR	100%
Lamp flux	1554 lm	Total flux	1554 lm
Luminous efficacy	104 lm/W	Total power	15 W
CCT	3000 K		
CRI	80		

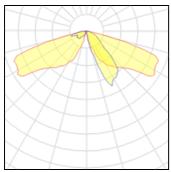
148WA4+	1 x LED			
	Nominal lamp power	15 W	LOR	100%
	Lamp flux	1632 lm	Total flux	1632 lm
	Luminous efficacy	109 lm/W	Total power	15 W
XXXXX	CCT	3000 K		
	CRI	80		
XXXX				
XXXXX				
X				
1450m(54+	1 x LED			
To the state of th	Nominal lamp power	15 W	LOR	100%
	Lamp flux	1580 lm	Total flux	1580 lm
	Luminous efficacy	105 lm/W	Total power	15 W
XXXIXXX	CCT	3000 K		
XXXIXX	CRI	80		
XXXX				
XXXXX				
XXXIIIXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	1 x LED			
	Nominal lamp power	20 W	LOR	100%
	Lamp flux	2330 lm	Total flux	2330 lm
	Luminous efficacy	116 lm/W	Total power	20 W
XXIIIXX	CCT	3000 K		
XXXIIXX	CRI	80		
XXXX				
TAXIII(XIII)	1 x LED			
	Nominal lamp power	20 W	LOR	100%
	Lamp flux	2327 lm	Total flux	2327 lm
	Luminous efficacy	116 lm/W	Total power	20 W
XXIIXX	CCT	3000 K		
XXXIXX	CRI	80		
XXXX				
XXXX				
X X X				
Y DOWN DATE	1 x LED			
Tay I	Nominal lamp power	15 W	LOR	100%
	Lamp flux	1631 lm	Total flux	1631 lm
	Luminous efficacy	109 lm/W	Total power	15 W
XXITIXX	CCT	3000 K		
XXXIXX	CRI	80		
VAIN				

1 x LED Nominal lamp power Lamp flux Luminous efficacy CCT CRI	20 W 2220 lm 111 lm/W 3000 K 80	LOR Total flux Total power	100% 2220 lm 20 W
1 x LED Nominal lamp power Lamp flux Luminous efficacy CCT CRI	28 W 3015 lm 108 lm/W 3000 K 80	LOR Total flux Total power	100% 3015 lm 28 W
1 x LED Nominal lamp power Lamp flux Luminous efficacy CCT CRI	20 W 2200 lm 110 lm/W 3000 K 80	LOR Total flux Total power	100% 2200 lm 20 W
1 x LED Nominal lamp power Lamp flux Luminous efficacy CCT CRI	28 W 3093 lm 110 lm/W 3000 K 80	LOR Total flux Total power	100% 3093 lm 28 W
1 x LED Nominal lamp power Lamp flux Luminous efficacy CCT CRI	28 W 3087 lm 110 lm/W 3000 K 80	LOR Total flux Total power	100% 3087 lm 28 W



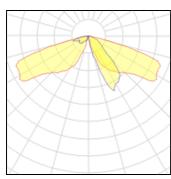
1 x LED

Nominal lamp power	28 W	LOR	100%
Lamp flux	3209 lm	Total flux	3209 lm
Luminous efficacy	115 lm/W	Total power	28 W
CCT	3000 K		
CRI	80		



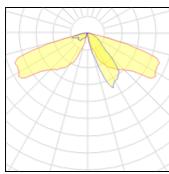
1 x I FD

I X LLD			
Nominal lamp power	28 W	LOR	100%
Lamp flux	2952 lm	Total flux	2952 lm
Luminous efficacy	105 lm/W	Total power	28 W
CCT	3000 K		
CRI	80		



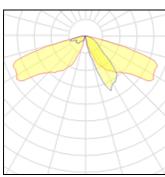
1 x LED

===			
Nominal lamp power	28 W	LOR	100%
Lamp flux	3037 lm	Total flux	3037 lm
Luminous efficacy	108 lm/W	Total power	28 W
CCT	3000 K		
CRI	80		



1 x LED

IXLED			
Nominal lamp power	28 W	LOR	100%
Lamp flux	3098 lm	Total flux	3098 lm
Luminous efficacy	111 lm/W	Total power	28 W
CCT	3000 K		
CRI	80		



1 x LED

Nominal lamp power	20 W	LOR	100%
Lamp flux	2413 lm	Total flux	2413 lm
Luminous efficacy	121 lm/W	Total power	20 W
CCT	3000 K		
CRI	80		

Mounting mode

Standing / Bollard, Pole top mounted

Shape and measurements

Length: 46.06 in Width: 4.72 in Height: 141.73 in Electric

System power: 30-56 W

Protection

IP: 65

Adjustability

Fixed