

PANK

CEILING

TYPE:

PROJECT NAME:



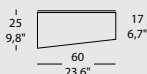
SPECIFICATION SHEET

PANK

CEILING

TYPE:

PROJECT NAME:



PANK PL 60 E - PL 60 E DIM

4 x MAX 18W 2G11 fluo  2

PANK PL 60 E27

3 x MAX 52W E26 alo.  1

or

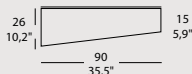
3 x MAX 23/27W E26 PL-EL  1

or 

PANK PL 60 LED

34.1W 3570 Lm 3000K Cri > 80 120V  3

 IP 20 



PANK PL 90 E - PL 90 E DIM

4 x MAX 24W 2G11 fluo  2

PANK PL 90 E27

6 x MAX 42W E26 alo.  1

or

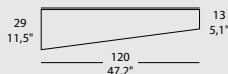
6 x MAX 23/27W E26 PL-EL  1

or 

PANK PL 90 LED

41.2W 5200 Lm 3000K Cri > 80 120V  3

 IP 20 



PANK PL 120 E - PL 120 E DIM

4 x MAX 36W 2G11 fluo  2

PANK PL 120 E27

6 x MAX 52W E26 alo.  1

or

6 x MAX 27/33W E26 PL-EL  1

or 

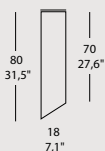
PANK PL 120 LED

61.2W 7160 Lm 3000K Cri > 80 120V  3

 IP 20 

DIM: Dimmable

E: Electronic ballast

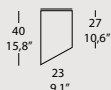


PANK PL 18

1 x MAX 23W E26 PL-EL  1

or 

 IP 20 



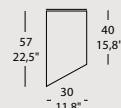
PANK PL 23

1 x MAX 70W E26 alo.  1

or

1 x MAX 23W E26 PL-EL  1

 IP 20 



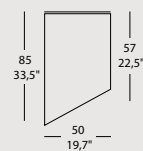
PANK PL 30

1 x MAX 105W E26 alo.  1

or

1 x MAX 23/27W E26 PL-EL  1

 IP 20 



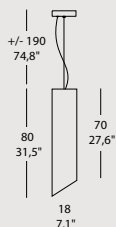
PANK PL 50

4 x MAX 42W E26 alo.  1

or

4 x MAX 20W E26 PL-EL  1

 IP 20 

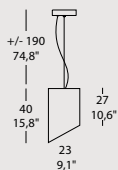


PANK S0 18

1 x MAX 23W E26 PL-EL  1

or 

 IP 20 



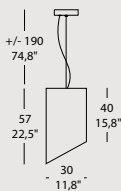
PANK S0 23

1 x MAX 70W E26 alo.  1

or

1 x MAX 23W E26 PL-EL  1

 IP 20 



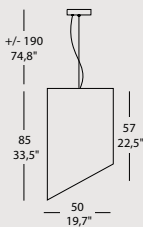
PANK S0 30

1 x MAX 105W E26 alo.  1

or

1 x MAX 23/27W E26 PL-EL  1

 IP 20 



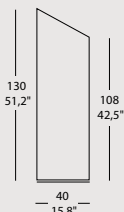
PANK S0 50

4 x MAX 42W E26 alo.  1

or

4 x MAX 20W E26 PL-EL  1

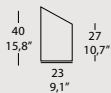
 IP 20 



PANK TE

3 x MAX 70W E26 alo.  1

 IP 20 



PANK TA

1 x MAX 70W E26 alo.  1

or

1 x MAX 23W E26 PL-EL  1

  IP 20 

