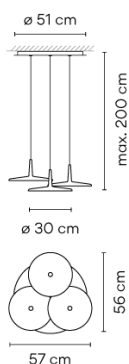
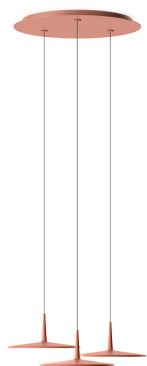


0280

Design By Lievore Altherr Molina

SKAN is a hanging lamp with a minimalist design. It is a return to the essential, combining basic shapes and pure lines. Designed by Liévore, Altherr and Molina.

Model Sheet



Optional: Extra cable length
Min. quantity, upcharge and extra lead time apply [EN]

| | |
|---------------|--|
| Finish | <ul style="list-style-type: none"> 24 Beige M1 NCS S 2005-Y50R 11 Black NCS S 8500-N 42 Blue M1 NCS S 5010-B10G 47 Green L1 NCS S 4005-G80Y 10 White NCS S 0300-N 37 Terra Red NCS S 4040-Y70R |
|---------------|--|

| | |
|------------------------------|--------------------------------|
| LED temperature color | 2700 K / 3000 K / 3500 K |
| Dimming | Push; 1-10V / Casambi / DALI-2 |

| | |
|--------------------------|----------------|
| Installation type | Surface Canopy |
|--------------------------|----------------|

| | |
|------------------|---------------------|
| Materials | Ceiling rose: Steel |
|------------------|---------------------|

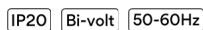
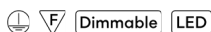
| | |
|---------------------|--------------------|
| Light source | 3 x LED 9,3W 350mA |
|---------------------|--------------------|



| | |
|------------|--|
| LED | CRI>90 3123 lm 116 2700 K / 3000 K / 3500 K |
|------------|--|

| | |
|---------------|---|
| Driver | Constant Current 350 110~240 V V 50~60 Hz HZ |
|---------------|---|

| | |
|----------------|--|
| Remarks | Weight 9,2 Kg. Triac electronic dimming (leading edge and trailing edge) Surface |
|----------------|--|



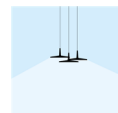
| | |
|--------------------|---------------|
| Application | Hanging lamps |
|--------------------|---------------|

| | |
|------------------|---|
| Packaging | 2 Box 1,11 m x 0,37 m x 0,39 m Gross weight 15,5 Net weight 9,2 Vol. 0.2573 |
|------------------|---|

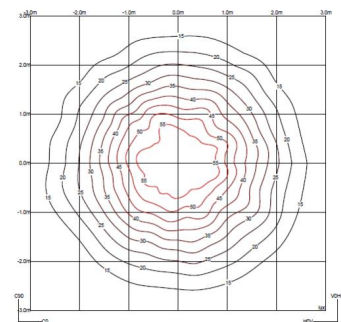
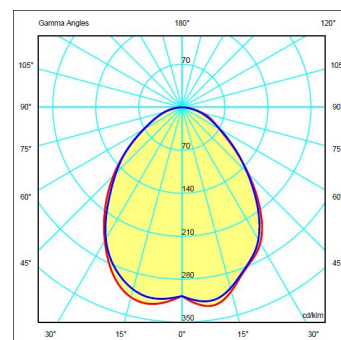
Lighting effect

Close Proximity - Flat Diffuser

Lighting applications for illumination in close proximity to the user



Photometric Data



Other Applications

