

RØRHAT

Design: Jesper J. Pedersen

LIGHT·POINT
C O P E N H A G E N

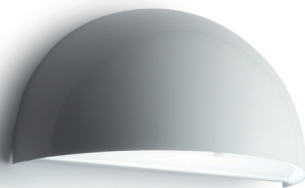


*Copper and Brass are not recommended for outdoor use.

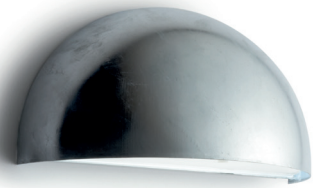
Black



White



Galvanized



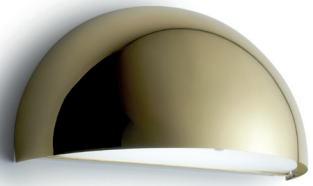
Copper Raw



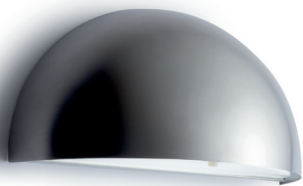
Copper



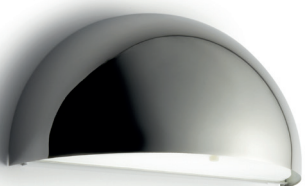
Brass



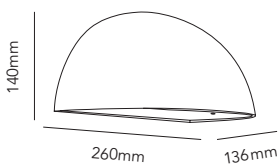
Chrome



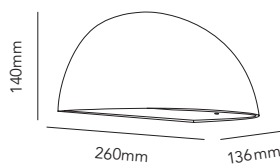
Stainless Steel



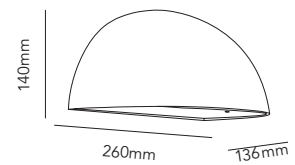
Rust



RØRHAT ENERGY SAVER



RØRHAT E14



RØRHAT LED

| ART. NAME | RØRHAT ENERGY SAVER | RØRHAT E14 | RØRHAT LED |
|--------------------------|---------------------|---------------|---------------|
| Art. no. white | 256700 | 256710 | 256720 |
| Art. no. black | 256701 | 256711 | 256721 |
| Art. no. galvanized | 256702 | 256712 | 256722 |
| Art. no. copper raw | 256703 | 256713 | 256723 |
| Art. no. copper | 256704 | 256714 | 256724 |
| Art. no. brass | 256705 | 256715 | 256725 |
| Art. no. chrome | 256706 | 256716 | 256726 |
| Art. no. stainless steal | 256707 | 256717 | 256727 |
| Art. no. rust | 256709 | 256719 | 256830 |
| EAN white | 5711389567002 | 5711389567101 | 5711389567200 |
| EAN black | 5711389567019 | 5711389567118 | 5711389567217 |
| EAN galvanized | 5711389567026 | 5711389567125 | 5711389567224 |
| EAN copper raw | 5711389567033 | 5711389567132 | 5711389567231 |
| EAN copper | 5711389567040 | 5711389567149 | 5711389567248 |
| EAN brass | 5711389567057 | 5711389567156 | 5711389567255 |
| EAN chrome | 5711389567064 | 5711389567163 | 5711389567262 |
| EAN stainless steal | 5711389567071 | 5711389567170 | 5711389567279 |
| EAN Rust | 5711389567095 | 5711389567194 | 5711389568306 |
| Material | N/A | N/A | N/A |
| Light source | G23 | E14 | LED |
| Lifetime | 50.000 | 50.000 | 50.000 |
| Number of light sources | N/A | N/A | N/A |
| Light source watt | 2 x 9 | 40 | 10.5 |
| System watt | 18 | 40 | 10.5 |
| Voltage | 230V | 230V | 230V |
| Dimmable | Yes | Yes | Yes |
| Lumen output | N/A | N/A | 333lm |
| Lumen pr. watt | N/A | N/A | N/A |

| ART. NAME | RØRHAT ENERGY SAVER | RØRHAT E14 | RØRHAT LED |
|--------------------|---------------------|------------|------------|
| Flux | N/A | N/A | N/A |
| CCT (K) | N/A | N/A | 3000 K |
| RA/CRI | N/A | N/A | 80 |
| Mac Adam | N/A | N/A | N/A |
| Light distribution | N/A | N/A | N/A |
| Beam angle | N/A | N/A | N/A |
| Looping | N/A | N/A | N/A |