## ECO+ PRO

BEDST I TEST
5-DOBBELT TESTVINDER

KÅRET SOM
BEDST I TEST
5 GANGE

## PREMIUM+

BEDRE
VARMELAMPE
FINDES IKKE

## AIR+

DEN FØRSTE
VARMELAMPE
HELT UDEN LYS

## FREE+

VARMELAMPEN
DER GIVER DIG
MAKSIMAL FRIHED

## HVORFOR SOLAMAGIC?

5

5 ÅRS GARANTI
Vi giver som standard
hele 5 års garanti

$

ØKONOMI
Tjener sig selv hjem på
én sæson ift. en gasvarmer

$CO_2$

MILJØ
Udleder et minimum af $CO_2$.
1 gasvarmer = 150 varmelamper

OPBEVARING
Skal ikke flyttes og optager ikke
dyrebar plads på terrassen

## 90% BILLIGERE END GAS

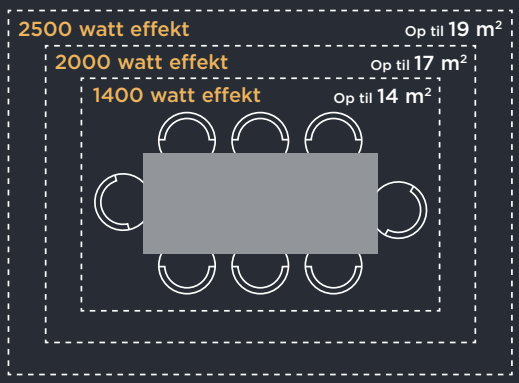
EL / 3,82 KR. PR. TIME
1400 watt / opvarmning af op til 14 m²

GAS / 44,27 KR. PR. TIME
Opvarmning af op til 14 m²

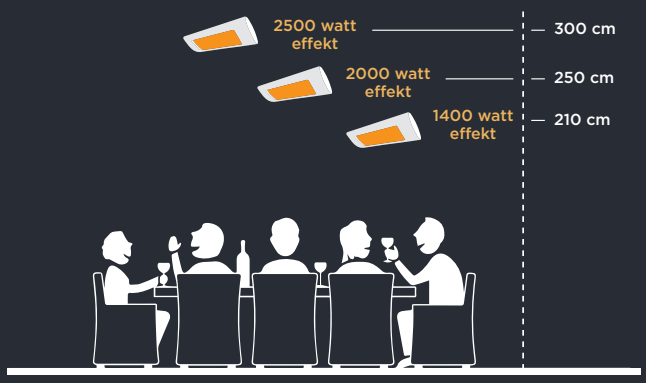
SPAR MERE END
**4.000 KR.**
Ved 100 timers brug


## 30-50 % BILLIGERE OVER TID


## EFFEKT / AREAL




## MONTAGEHØJDE



## KONTROLLÉR DIN VARMELAMPE

SOLAMAGIC
### STANDARD

INGEN STYRING.
SÆT KONTAKTEN I STIKKET

SOLAMAGIC
### ARC

REGULÉR VARMEN MED
FJERNKONTROL (INKL.)

SOLAMAGIC
### BTC

REGULÉR VARMEN
MED DIN SMARTPHONE

## MINIMALT RØDT LYS MED SOLAMAGIC VARMELAMPER

Almindelig varmelampe

Standard
IR-teknologi

ECO⁺ PRO


Solamagic
No-glare®

PREMIUM⁺


Solamagic
Ultra No-glare®

AIR⁺


Solamagic
ZeroGlare®

## HVOR MEGET LYS AFGIVER SOLAMAGICS VARMELAMPER?

Normal kontorbelysning

600-700 LUX/m²

ECO⁺ PRO


55-60 LUX/m²

PREMIUM⁺


40-45 LUX/m²

AIR⁺


< 1 LUX/m²

## RESULTAT AF TÜVS EFFEKTTEST

Så meget opvarmer Solamagic ift. andre varmelamper

| Aktuel temperatur | Areal opvarmet med Solamagic 1400 ECO⁺ PRO | Areal opvarmet med gennemsnitlig 1500 W lampe | **Så meget varmer Solamagic bedre** |
|---|---|---|---|
| 17 °C | 13 m² | 8 m² | **39%** |
| 15 °C | 11 m² | 6 m² | **45%** |
| 13 °C | 9 m² | 3 m² | **67%** |

*Testen blev udført uvildigt af tyske TüV, som målte effekten af alle varmelamper på markedet. Kriteriet for testen var, at den aktuelle temperatur på hhv. 13, 15 og 17 °C skulle hæves til en komforttemperatur på 21-22 °C. Varmelamperne var monteret på en væg i 2,2 meters højde med en kipvinkel på 30°, og testen blev foretaget ved en vindstyrke på 2 m/sekund.*

# SAMMENLIGNING MED ANDRE VARMELAMPER PÅ MARKEDET

| | Solamagic | | | Wishco | Opranic |
|---|---|---|---|---|---|
| | **ECO⁺ PRO 2000** | **PREMIUM⁺ 2000** | **AIR⁺ 2000** | **PRO 2000** | **"2000"** |
| **Quality, security and product technology** | | | | | |
| Warrenty | 5 years | 5 years | 5 years | 3 years | 2 years |
| Quality approval/test | TÜV | TÜV | TÜV | TÜV | No extra approvals |
| Expected lifetime of product | 10-12 years | 10-12 years | 10-12 years | 5-6 years | 2-3 years |
| Material | 1,5 mm weather resistance aluminium and stainless steel | 1,5 mm weather resistance aluminium and stainless steel | 1,5 mm weather resistance aluminium and stainless steel | 1 mm stainless stel body | 0,8 mm machine-plate and heat resistance plastic |
| Coating | Corrosion primer and double metal paint | Corrosion primer and double metal paint | Corrosion primer and double metal paint | Stainless steel with Aluminsisa-tion-surface | Singel paint , no corrosion primer |
| Corrosion class | C3 standard/ Upgrade to C4 avaliable | C3 standard/ Upgrade to C4 avaliable | C3 standard/ Upgrade to C4 avaliable | C3 | C1 |
| Integrity class (IP) | X4/X5 | X4/X5 | X4/X5 | X5 | X5 |
| Security class | SK I | SK I | SK I | SK I | SK I |
| Technology | Solamagic High Performance technology | Solamagic High Performance technology | Solamagic High Performance technology | Wishco CarboTek technology | Infrared technology |
| Heating element | Solamagic SolaStar V-I HP No-glare | Solamagic SolaStar V-II HP Ultra No-glare | Solamagic SolaStar VII-III HP Zero-glare | CarboTek low light heating element | Infraread standard heatingelement |
| Lifetime of Heating-element | 10.000 hours | 10.000 hours | 10.000 hours | 10.000 hours | Unknown |
| Reflector | Solamagic patented silverplated HP W-reflector | Solamagic patented silver-plated HP asym-etric-reflector | Solamagic patented silver-plated HP asym-etric-reflector | Wishco patented high-gloss chrome reflector | Standard chrome reflector |
| Soft-start system | No | Yes | Yes, double | No | No |
| Security lock-down system | Yes | Yes | Yes | No | No |
| **Operational pre-standard** | | | | | |
| Area covered | Up to 17 $m^2$ | Up to 17 $m^2$ | Up to 18 $m^2$ | Up to 16 $m^2$ | n/n |
| Lowest recommended opera-tional outdoor temperature | 7 °C | 3 °C | 9 °C | 7 °C | n/n |
| Strenght of comfortzone | High | Very high | Resonable | High | n/n |
| Energy/heat conversion | One energy = 1,0 heat | One energy = 1,17 heat | One energy = 1,23 heat | One energy = 0,97 heat | One energy = 0,78 heat |
| Remaining light during operation | 55-60 LUX/KW | 45-50 LUX/KW | < 1 LUX/KW | 55-60 LUX/KW | 80-100 LUX/KW |
| **Relevant information** | | | | | |
| Test-winner | 5 times test winner | Test winner | Best product innovation | No | No |
| Remote control | Avaliable as handheld remote and App-control | Avaliable as handheld remote and App-control | Avaliable as handheld remote and App-control | Handheld remotecontrol included | Handheld remotecontrol included |
| Servicability | YES | YES | YES | YES | Unknown |
| Product failure ratio | 1,76 heater per 1000 heaters produced | 1,76 heater per 1000 heaters produced | 1,76 heater per 1000 heaters produced | 4,21 heater per 1000 heaters produced | Unknown - Normally 50-60 heaters per 1000 heaters produced |