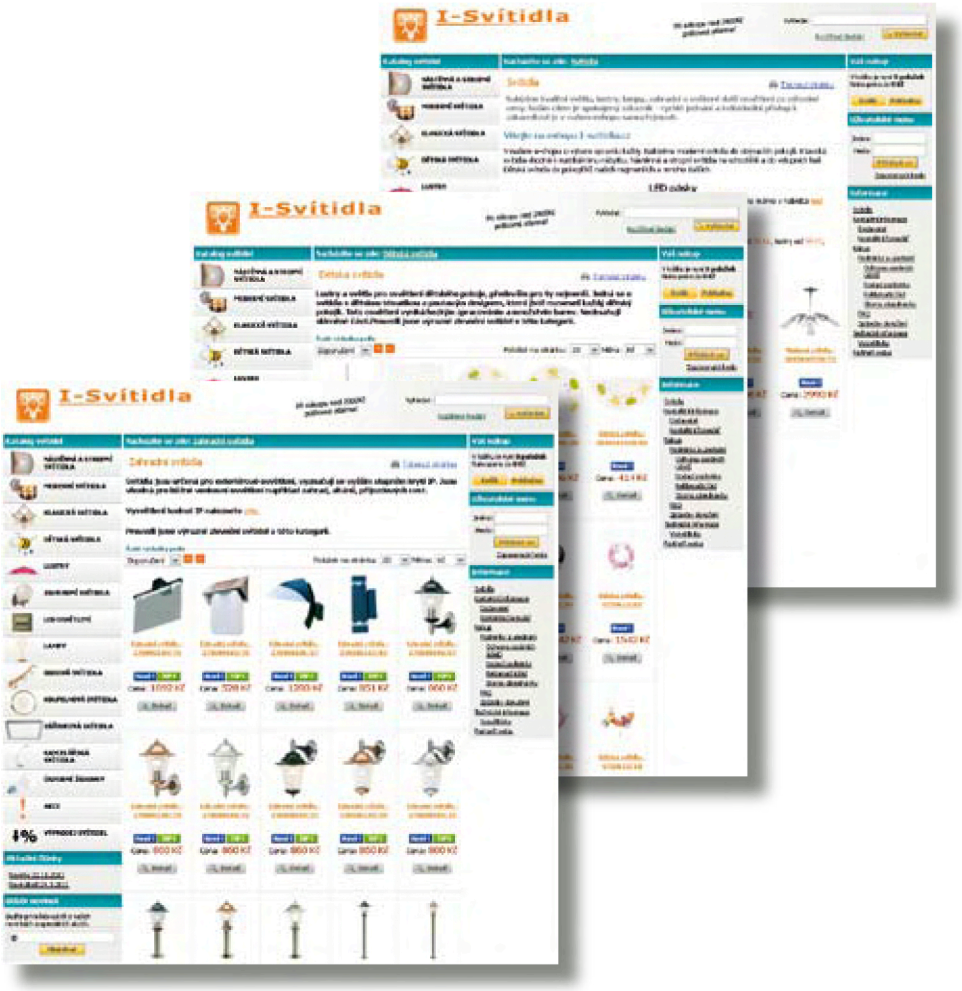




compolux

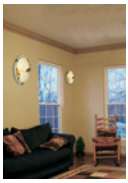
Světlo Vašeho domova

Vážení zákazníci,
rozšířenou nabídku osvětlení naleznete na www.i-svitidla.cz.
Pro velkoodběratele jsou zaručeny slevy.





Moderní nástěnné osvětlení 2



Klasické nástěnné osvětlení 42



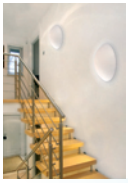
Dětské nástěnné osvětlení 44



Koupelnové nástěnné osvětlení 48



Venkovní osvětlení a senzory 52



Zářivkové a nouzové osvětlení 68

compolux



912100/72
830403729003
E14 max 40W
230V IP20
250 80
80 xxxx

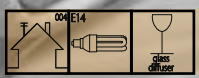


912101/72
830403829003
E14 max 2x40W
230V IP20
350 80
80 xxxx



912102/72
830403929003
E14 max 4x40W
230V IP20
650 80
80 xxxx









912690/72
830403720161
E14 max 40W
230V IP20
↔ 250 ↕ 80
↙↗ 80 ∅ xxxx



912691/72
830403820161
E14 max 2x40W
230V IP20
↔ 350 ↕ 80
↙↗ 80 ∅ xxxx



912692/72
830403920161
E14 max 4x40W
230V IP20
↔ 650 ↕ 80
↙↗ 80 xxxx



compolux



912351/08
830901820149

E27 max 60W
230V IP20
260 180
80 xxxx



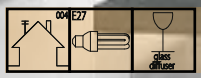
912352/08
830901820100

E27 max 60W
230V IP20
260 180
80 xxxx

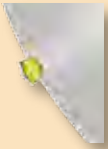


912353/08
830901820163

E27 max 60W
230V IP20
260 180
80 xxxx







912221/70



912221/0T
830030029003



E27 max 60W
230V IP20
↔ 300 ↕ 150
⤢ 90 ∅ 300

912221/72



912223/0T



912223/70
830230029003



E27 max 60W
230V IP20
↔ 300 ↕ 300
⤢ 90 ∅ 300

912223/72



912224/0T



912224/72
830240029003



E27 max 2x60W
230V IP20
↔ 400 ↕ 400
⤢ 110 ∅ 400

912224/70



compolux



912431/08
833225049003

E27 max 60W
230V IP20
↔ 250 ↕ 250
↙ 100 ∅ 250



912432/08
833230049003

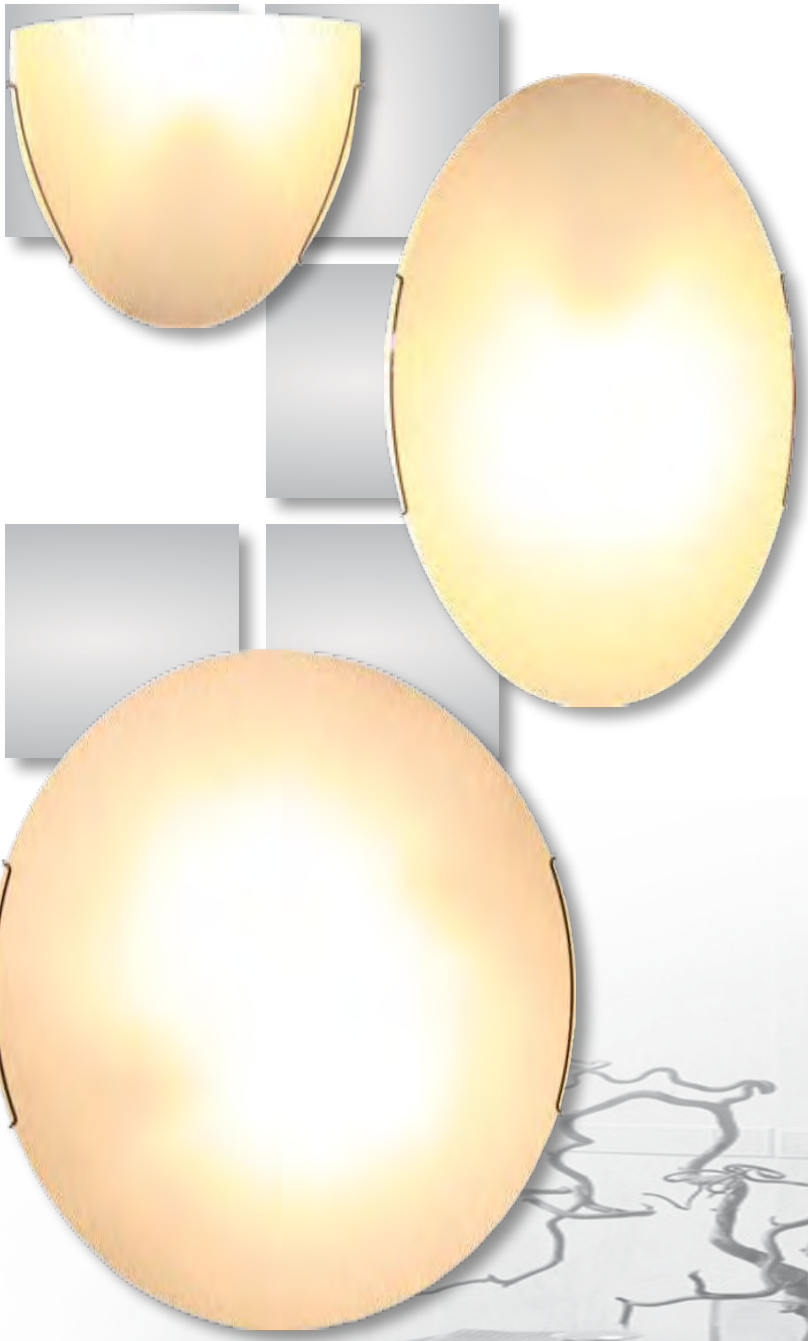
E27 max 2x60W
230V IP44
↔ 300 ↕ 300
↙ 130 ∅ 300



912433/08
833235049003

E27 max 3x60W
230V IP20
↔ 350 ↕ 350
↙ 150 ∅ 350







922006/08

E27 max 60W
230V IP20
220 250
90 xxxx



922007/08

E27 max 60W
230V IP20
250 400
70 xxxx



922008/08

E27 max 2x60W
230V IP20
355 455
70 xxxx



compolux



922011/08
830030029003

E27 max 60W
230V IP20
300 150
80 ∅ xxxx



922013/08
830230029003

E27 max 60W
230V IP20
300 300
80 ∅ 300



922014/08
830240029003

E27 max 2x60W
230V IP20
400 400
80 ∅ 400





922012/08

E27 max 60W
230V IP20
↔ 300 ↕ 150
↙ 80 ∅ xxxx



922018/08

E27 max 60W
230V IP20
↔ 250 ↕ 250
↙ 80 ∅ xxxx



922019/08

E27 max 60W
230V IP20
↔ 300 ↕ 300
↙ 80 xxxx



compolux



912435/72
830902629003

E27 max 60W
230V IP20
↔ 250 ↕ 250
⇲ 80 ∅ xxxx



912436/72
830902729003

E27 max 2x60W
230V IP20
↔ 350 ↕ 350
⇲ 100 ∅ xxxx



912437/72
830902829003

E27 max 3x60W
230V IP20
↔ 450 ↕ 450
⇲ 120 ∅ xxxx











912511/72
830902620147

E27 max 60W
230V IP20
↔ 250 ↕ 250
↙↗ 90 ∅ xxxx



912512/72
830902720147

E27 max 2x60W
230V IP20
↔ 350 ↕ 350
↙↗ 100 ∅ xxxx



912513/72
830902820147

E27 max 3x60W
230V IP20
↔ 450 ↕ 450
↙↗ 120 ∅ xxxx







912543/08
830230010160

E27 max 60W
230V IP20
↔ *300* ↕ *300*
↙↗ *90* ∅ *300*



912544/08
830240010160

E27 max 2x60W
230V IP20
↔ *400* ↕ *400*
↙↗ *110* ∅ *400*



912545/08
830250010160

E27 max 3x60W
230V IP20
↔ *500* ↕ *500*
↙↗ *120* ∅ *500*







912546/08
830904510160
E27 max 60W
230V IP20
300 300
90 xxxx



912547/08
830904110160
E27 max 2x60W
230V IP20
395 395
100 xxxx



912548/08
830418110160
E27 max 60W
230V IP20
270 290
80 xxxx



912549/08
830418410160
E27 max 2x60W
230V IP20
320 380
80 xxxx

compolux



912551/08
830030020154
E27 max 60W
230V IP20
300 150
90 ∅ xxxx



912553/08
830230020154
E27 max 60W
230V IP20
300 300
90 ∅ 300



912554/08
830240020154
E27 max 2x60W
230V IP20
400 400
110 ∅ 400



912555/08
830250020154
E27 max 3x60W
230V IP20
500 500
120 ∅ 500







912556/08
830904520154
E27 max 60W
230V IP20
300 300
90 xxxx



912557/08
830904120154
E27 max 2x60W
230V IP20
400 400
100 xxxx



912558/08
830418120154
E27 max 60W
230V IP20
270 290
80 xxxx



912559/08
830418420154
E27 max 2x60W
230V IP20
320 380
80 xxxx

compolux



912783/08
830230020190

E27 max 60W
230V IP20
↔ *300* ↕ *300*
↙ *90* ∅ *300*



912784/08
830240020190

E27 max 2x60W
230V IP20
↔ *400* ↕ *400*
↙ *110* ∅ *400*

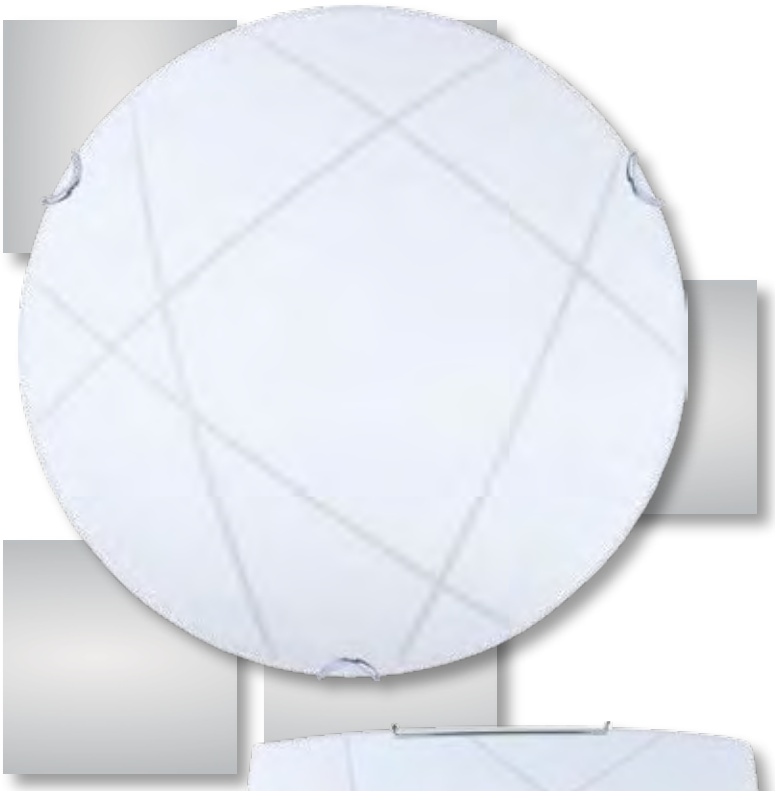


912786/08
830904520190

E27 max 60W
230V IP20
↔ *300* ↕ *300*
↙ *90* ∅ *xxxx*

912787/08
830904120190

E27 max 2x60W
230V IP20
↔ *400* ↕ *400*
↙ *100* ∅ *xxxx*









912262/08
830416620116
E27 max 60W
230V IP20
↔ 250 ↕ 250
↙↗ 120 ∅ xxxx



912263/08
830416620117
E27 max 60W
230V IP20
↔ 250 ↕ 250
↙↗ 120 ∅ xxxx



912264/08
830416620115
E27 max 60W
230V IP20
↔ 250 ↕ 250
↙↗ 120 xxxx

compolux



912723/08
830230020163



912723/46
8302300201631

E27 max 60W
230V IP20
300 300
90 ∅ 300



912724/46
8302400201631



912724/08
830240020163

E27 max 2x60W
230V IP20
400 400
110 ∅ 400



912725/08
830250020163



912725/46
8302500201631

E27 max 3x60W
230V IP20
500 500
120 ∅ 500









912245/08
830416429003
E27 max 60W
230V IP20
260 200
80 xxxx



912246/08
830416420124
E27 max 60W
230V IP20
260 200
80 xxxx



912247/08
830416420116
E27 max 60W
230V IP20
260 200
80 xxxx



912248/08
830416420160
E27 max 60W
230V IP20
260 200
80 xxxx





912843/08
830230020193

E27 max 60W
230V IP20
300 300
90 ∅ 300



912844/08
830240020193

E27 max 2x60W
230V IP20
400 400
110 ∅ 400









912846/08
830902620193

E27 max 60W
230V IP20
↔ 250 ↕ 250
⤢ 80 ∅ xxxx



912847/08
830902720193

E27 max 2x60W
230V IP20
↔ 350 ↕ 350
⤢ 100 ∅ xxxx



912848/08
830902820193

E27 max 3x60W
230V IP20
↔ 450 ↕ 450
⤢ 120 ∅ xxxx





912823/08
830230020192

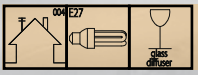
E27 max 60W
230V IP20
300 300
90 ∅ 300

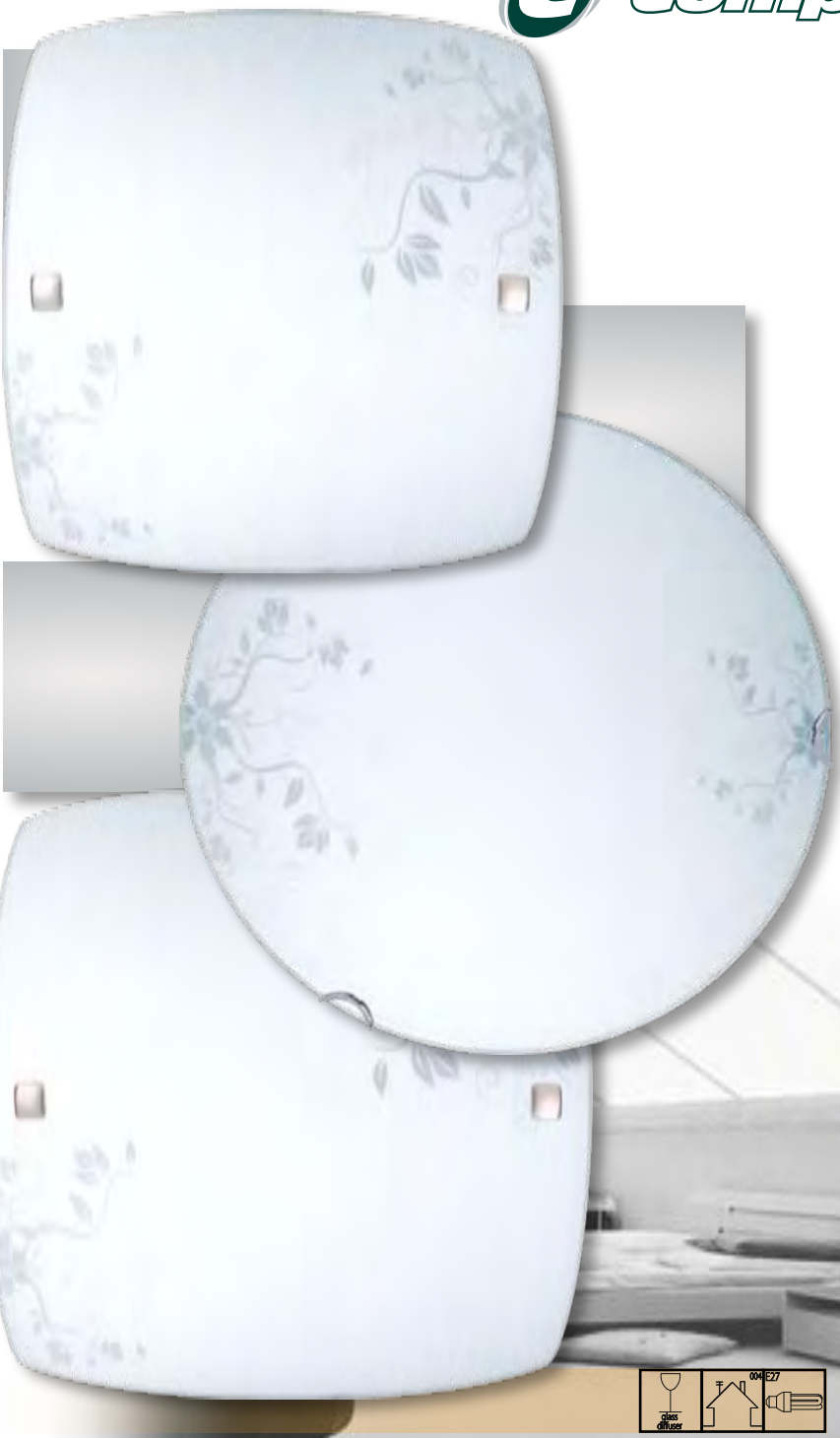


912824/08
830240020192

E27 max 2x60W
230V IP20
400 400
110 ∅ 400









912853/08
830230020194
E27 max 60W
230V IP20
↔ *300* ↕ *300*
↗ *90* ∅ *xxxx*



912854/08
830240020194
E27 max 2x60W
230V IP20
↔ *400* ↕ *400*
↗ *100* ∅ *xxxx*



912856/08
830902620194
E27 max 60W
230V IP20
↔ *250* ↕ *250*
↗ *80* ∅ *xxxx*



912857/08
830902720194
E27 max 2x60W
230V IP20
↔ *350* ↕ *350*
↗ *100* ∅ *xxxx*

compolux



912873/08
830230020198

E27 max 60W
230V IP20
↔ 300 ↕ 300
⤢ 90 ∅ 300



912874/08
830240020198

E27 max 2x60W
230V IP20
↔ 400 ↕ 400
⤢ 110 ∅ 400









912876/08
830902620198
E27 max 60W
230V IP20
↔ 250 ↕ 250
⤢ 80 ∅ xxxx



912877/08
830902720198
E27 max 2x60W
230V IP20
↔ 350 ↕ 350
⤢ 100 ∅ xxxx





912878/08
830902820198
E27 max 3x60W
230V IP20
↔ 450 ↕ 450
⤢ 120 ∅ xxxx





912911/08
830430210160

E27 max 2x60W
230V IP20
410 150
100 xxxx

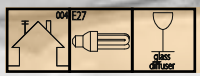


912912/08
830430310160

E27 max 2x60W
230V IP20
410 200
100 xxxx









912913/08
832410710160

E27 max 2x60W
230V IP20
↔ 360 ↕ 360
⤢ 90 ∅ xxxx



912914/08
832410810160

E27 max 3x60W
230V IP20
↔ 450 ↕ 450
⤢ 90 ∅ xxxx







912566/72
830904529003

E27 max 60W
230V IP20
↔ 300 ↕ 300
↙ 90 ∅ xxxx



912567/72
830904129003

E27 max 2x60W
230V IP20
↔ 395 ↕ 395
↙ 100 ∅ xxxx



912568/72
830418129003

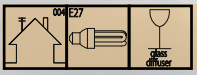
E27 max 60W
230V IP20
↔ 270 ↕ 290
↙ 80 ∅ xxxx



912569/72
830418429003

E27 max 2x60W
230V IP20
↔ 320 ↕ 380
↙ 110 ∅ xxxx









912971/84



912971/83
830905329003
E27 max 60W
230V IP20
350 200
80 xxxx



912972/83



912972/84
830905229003
E27 max 60W
230V IP20
300 300
70 xxxx



912973/84



912973/83
830905029003
E27 max 2x60W
230V IP20
360 360
90 xxxx



912974/83



912974/84
830904129003
E27 max 3x60W
230V IP20
450 450
110 xxxx







922001/54
832411130000

E27 max 2x60W
230V IP20
↔ 350 ↕ 350
⤢ 90 ∅ xxxx



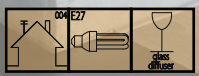
922002/54
832411230000

E27 max 3x60W
230V IP20
↔ 450 ↕ 450
⤢ 90 ∅ xxxx



922003/54
832411330000

E27 max 2x60W
230V IP20
↔ 200 ↕ 400
⤢ 90 ∅ xxxx





912251/84

912251/83
830030029003
E27 max 60W
230V IP20
300 150
90 300

912253/83

912253/84
830230029003
E27 max 60W
230V IP20
300 300
90 300

912254/84

912254/83
830240029003
E27 max 2x60W
230V IP20
400 400
110 400

912255/83

912255/84
830250029003
E27 max 3x60W
230V IP20
500 500
120 500



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912341/80
830125010141

E27 max 60W
230V IP20
↔ 300 ↕ 150
↙ 90 ∅ 300



912341/81



912341/82



912343/81
830224810141

E27 max 60W
230V IP20
↔ 300 ↕ 300
↙ 90 ∅ 300



912343/80



912343/82



912344/82
830231610141

E27 max 2x60W
230V IP20
↔ 400 ↕ 400
↙ 100 ∅ 400

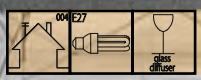


912344/80



912344/81









912011/81



912011/80
830125010100

E27 max 60W
230V IP20
↔ 300 ↕ 150
⤢ 90 ∅ 300

912011/82



912013/80

912013/81
830224810100

E27 max 60W
230V IP20
↔ 300 ↕ 300
⤢ 90 ∅ 300

912013/82



912014/80

912014/82
830231610100

E27 max 2x60W
230V IP20
↔ 400 ↕ 400
⤢ 100 ∅ 400

912014/81



compolux



912003/53
830224219003

E27 max 60W
230V IP20
260 260
85 260



912003/70



912003/72



912004/70
830229219003

E27 max 2x60W
230V IP20
310 310
100 310



912004/53



912004/72



compolux





912011/72



912011/08
830125010100

E27 max 60W
230V IP20
↔ 300 ↕ 150
⤢ 90 ∅ 300



912013/08



912013/72
830224810100

E27 max 60W
230V IP20
↔ 300 ↕ 300
⤢ 90 ∅ 300



912014/72



912014/08
830231610100

E27 max 2x60W
230V IP20
↔ 400 ↕ 400
⤢ 100 ∅ 400

compolux



915021/00
830345021016
E27 max 60W
230V IP20
450 1300
450 ∅ 450



915021/04
830345025002
E27 max 60W
230V IP20
450 1300
450 ∅ 450



915021/05
830345026002
E27 max 60W
230V IP20
450 1300
450 ∅ 450



915021/08
830345029003
E27 max 60W
230V IP20
450 1300
450 ∅ 450





915050/00
830345021016
E27 max 60W
230V IP20
450 1300
450 450

915050/04
830345025002
E27 max 60W
230V IP20
450 1300
450 450

915050/05
830345026002
E27 max 60W
230V IP20
450 1300
450 450

915050/08
830345029003
E27 max 60W
230V IP20
450 1300
450 450

compolux



915054/00
830345021016
E27 max 60W
230V IP20
↔ 450 ↕ 1300
↙ 450 ∅ 450



915054/04
830345025002
E27 max 60W
230V IP20
↔ 450 ↕ 1300
↙ 450 ∅ 450



915054/05
830345026002
E27 max 60W
230V IP20
↔ 450 ↕ 1300
↙ 450 ∅ 450



915054/08
830345029003
E27 max 60W
230V IP20
↔ 450 ↕ 1300
↙ 450 ∅ 450







915069/04
831331040138
E27 max 60W
230V IP20
310 1100
310 310



915069/06
831331040139
E27 max 60W
230V IP20
310 1100
310 310



915069/08
831331040101
E27 max 60W
230V IP20
310 1100
310 310



915069/54
831331040101
E27 max 60W
230V IP20
310 1100
310 310





925994/72
830903220147
E27 max 60W
230V IP20
↔ 400 ↕ 1100
⤢ 400 ∅ xxxx



925994/75
830903220147
E27 max 60W
230V IP20
↔ 400 ↕ 1100
⤢ 400 ∅ xxxx



925995/72
830903210160
E27 max 60W
230V IP20
↔ 400 ↕ 1100
⤢ 400 ∅ xxxx



925995/75
830903210160
E27 max 60W
230V IP20
↔ 400 ↕ 1100
⤢ 400 ∅ xxxx





925996/72
830345020163
E27 max 60W
230V IP20
↔ *450* ↕ *1100*
↙ *450* ∅ *450*



925996/75
830345020163
E27 max 60W
230V IP20
↔ *450* ↕ *1100*
↙ *450* ∅ *450*



925997/72
830345020154
E27 max 60W
230V IP20
↔ *450* ↕ *1100*
↙ *450* *450*



925997/75
830345020154
E27 max 60W
230V IP20
↔ *450* ↕ *1100*
↙ *450* *450*





912611/37
831807441015
E27 max 60W
230V IP20
↔ 300 ↕ 170
↙ 85 ∅ 300



912613/37
831807541015
E27 max 60W
230V IP20
↔ 300 ↕ 300
↙ 90 ∅ 300

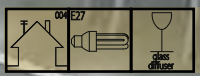


912614/37
831807641015
E27 max 2x60W
230V IP20
↔ 400 ↕ 400
↙ 130 ∅ 400













912618/37
831807741015
E27 max 60W
230V IP20
300 160
300 ∅ 300



912619/37
831807841015
E27 max 2x60W
230V IP20
440 190
440 ∅ 440







912861/08
830230020195

E27 max 60W
230V IP20
↔ 300 ↕ 300
⤢ 90 ∅ 300



912862/08
830240020195

E27 max 2x60W
230V IP20
↔ 400 ↕ 400
⤢ 110 ∅ 400



912863/08
830230020196

E27 max 60W
230V IP20
↔ 350 ↕ 350
⤢ 90 ∅ 350



912864/08
830240020196

E27 max 2x60W
230V IP20
↔ 400 ↕ 400
⤢ 110 ∅ 400









912865/08
830230020197

E27 max 60W
230V IP20
↔ 300 ↕ 300
⤢ 90 ∅ 300



912866/08
830240020197

E27 max 2x60W
230V IP20
↔ 400 ↕ 400
⤢ 110 ∅ 400





912881/08
830801929003
E27 max 60W
230V IP20
300 150
300 ∅ 300



912883/08
830802029003
E27 max 60W
230V IP20
300 300
90 ∅ 300



912884/08
830802129003
E27 max 2x60W
230V IP20
400 400
120 ∅ 400





912886/08
830802229003

E14 max 40W
230V IP20
↔ 195 ↕ 195
⤢ 80 ∅ xxxx



925999/08
830802329003

E27 max 60W
230V IP20
↔ 350 ↕ 790
⤢ 350 ∅ 350









912412/08
833225049003

E27 max 60W
230V IP44
↔ *250* ↕ *250*
⤢ *250* ∅ *100*



912413/08
833230049003

E27 max 60W
230V IP44
↔ *300* ↕ *300*
⤢ *130* ∅ *300*



912414/08
833235049003

E27 max 3x60W
230V IP44
↔ *350* ↕ *350*
⤢ *150* ∅ *350*



compolux

Osvětlení z této strany je vybavano dvojtou izolací





912681/08
833200049003
E27 max 60W
230V IP44
↔ *260* ↕ *130*
↙ *150* ∅ *xxxx*



912682/08
833225049003
E27 max 60W
230V IP44
↔ *250* ↕ *250*
↙ *100* ∅ *250*



912683/08
833230049003
E27 max 2x60W
230V IP44
↔ *300* ↕ *300*
↙ *130* ∅ *300*



912683/08/100
833230049003
E27 max 60W
230V IP44
↔ *300* ↕ *300*
↙ *130* ∅ *300*

compolux

Osvětlení z této strany je vybavano dvojtou izolací



912683/70
833230049003

E27 max 2x60W
230V IP44
300 300
130 300



912683/72



912683/77



912683/70/100
833230049003

E27 max 100W
230V IP44
300 130
300 300



912683/72/100



912683/77/100







912413/70

E27 max 100W
230V IP44
↔ *300* ↕ *300*
↙ *130* ∅ *300*



912413/72

E27 max 100W
230V IP44
↔ *300* ↕ *300*
↙ *130* ∅ *300*



912413/77

E27 max 100W
230V IP44
↔ *300* ↕ *300*
↙ *130* ∅ *300*

compolux



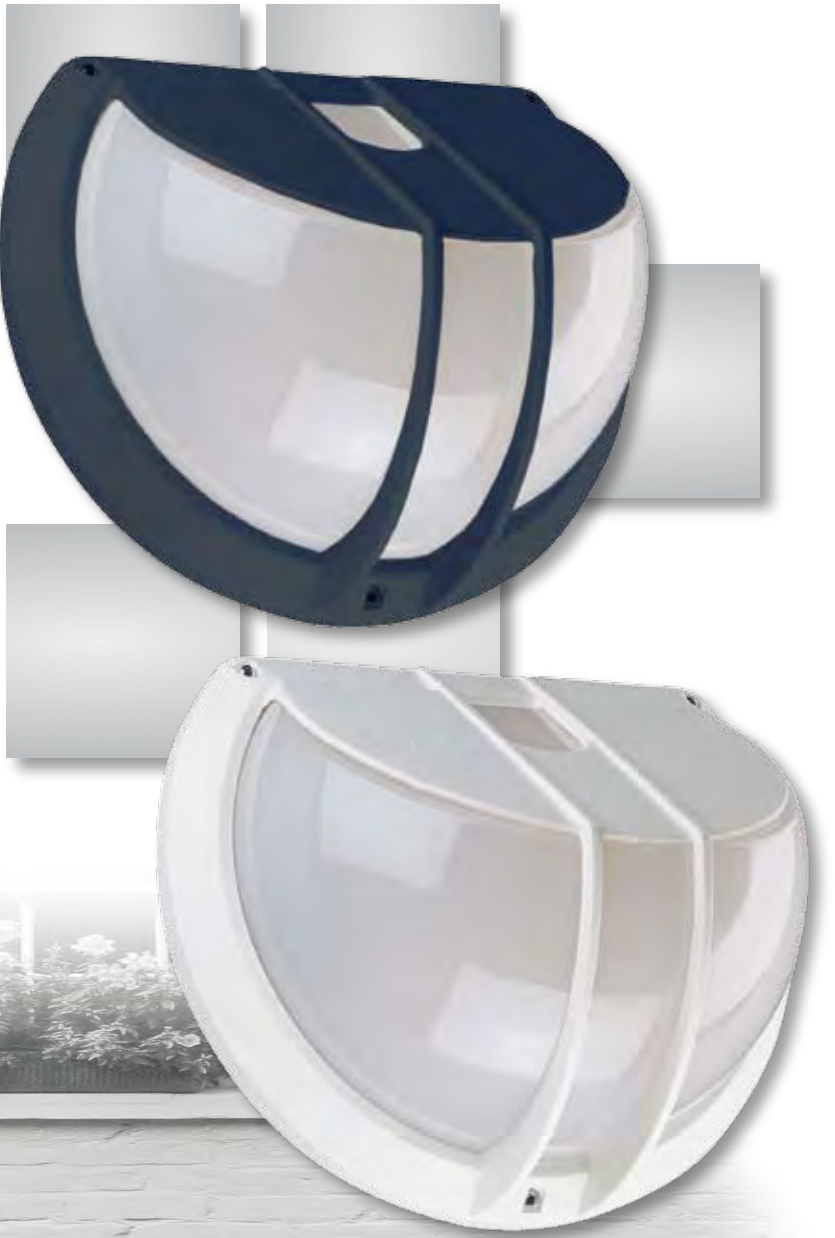
046030/07

E27 max 60W
230V IP65
↔ 270 ↕ 200
⤢ 150 ∅ xxxx



046030/08

E27 max 60W
230V IP65
↔ 270 ↕ 200
⤢ 150 ∅ xxxx





Osvětlení z této strany je vybavano dvojtou izolací





912683/08S
833230049003
E27 max 60W
230V IP44
300 300
130 300



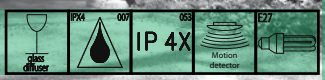
912683/70S
833230049003
E27 max 60W
230V IP44
300 300
130 300



912683/72S
833230049003
E27 max 60W
230V IP44
300 300
130 300



912683/77S
833230049003
E27 max 60W
230V IP44
300 300
130 300



compolux



912413/08S
833230049003

E27 max 60W
230V IP44
↔ 300 ↕ 300
⤢ 130 ∅ 300



912416/08S
833235049003

E27 max 2x60W
230V IP44
↔ 350 ↕ 350
⤢ 130 ∅ 350









912413/70S
833230049003

E27 max 60W
230V IP44
↔ 300 ↕ 300
↙ 130 ∅ 300



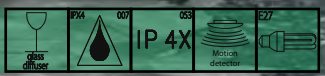
912413/72S
833230049003

E27 max 60W
230V IP44
↔ 300 ↕ 300
↙ 130 ∅ 300



912413/77S
833230049003

E27 max 60W
230V IP44
↔ 300 ↕ 300
↙ 130 ∅ 300



compolux



916891/07



916891/37

E27 max 60W
230V IP44
↔ 200 ↕ 935
⤢ 200 ∅ xxxx



compolux



916892/37



916892/07

E27 max 60W
230V IP44
↔ 175 ↕ 350
⤢ 200 ∅ xxxx



916898/37



916898/07

E27 max 60W
230V IP44
↔ 175 ↕ 350
⤢ 200 ∅ xxxx



compolux





916912/07 **916912/08**

E27 max 60W
230V IP54
↔ 270 ↕ 150
↙ 150 ∅ xxxx





916913/08 **916913/07**

E27 max 60W
230V IP54
↔ 270 ↕ 150
↙ 150 ∅ xxxx

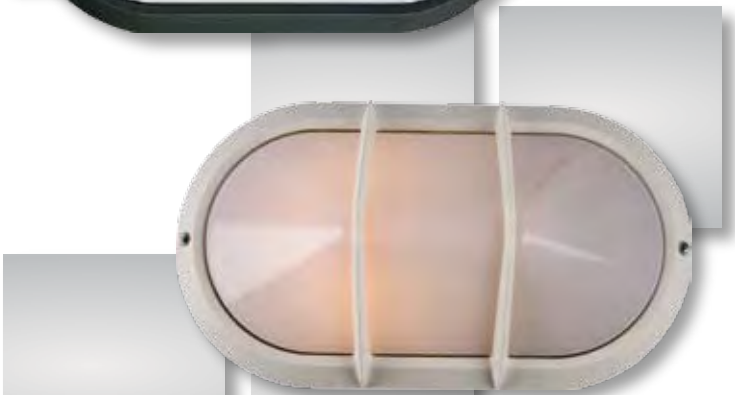




916974/07 **916974/08**

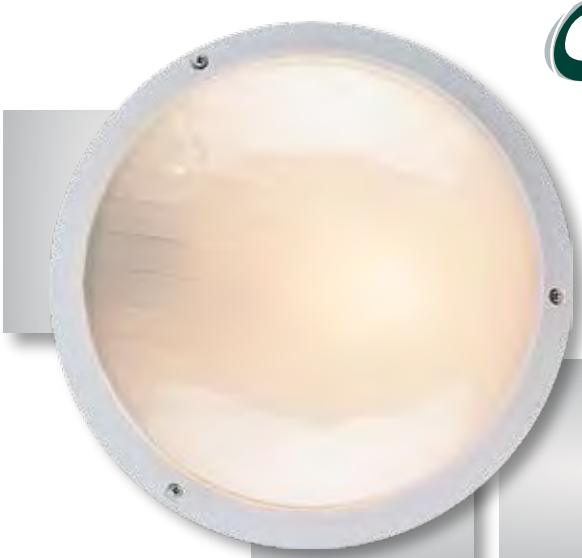
E27 max 2x60W
230V IP54
↔ 400 ↕ 150
↙ 215 ∅ xxxx













916911/08



916911/07

E27 max 60W
230V IP54
↔ 270 ↕ 270
⤢ 90 ∅ 270



916973/07



916973/08

E27 max 2x60W
230V IP54
↔ 380 ↕ 380
⤢ 100 ∅ 380





compolux



916940/07
821300010070



916940/07K
821300010071

E27 max 60W
230V IP43
↔ 250 ↕ 250
⤢ 200 ∅ xxxx



916940/08
821300010070



916940/08K
821300010071



916943/07
821300010070



916943/07K
821300010071

E27 max 60W
230V IP54
↔ 200 ↕ 260
⤢ 200 ∅ 200



916943/08
821300010070



916943/08K
821300010071





compolux



916948/07K
821300010071



916948/07
821300010070

E27 max 60W
230V IP43
200 1000
200 200



916930/07K
821300010071



916930/07
821300010070

E27 max 60W
230V IP44
200 230
200 200



916930/08
821300010070



916930/08K
821300010071



916931/07K
821300020071



916931/07
821300020070

E27 max 60W
230V IP44
250 280
250 250



916931/08
821300020070



916931/08K
821300020071

compolux



916101/08

E27 max 60W
230V IP23
↔ *250* ↕ *800*
↙ *250* ∅ *250*



916104/08

E27 max 60W
230V IP23
↔ *450* ↕ *500*
↙ *250* ∅ *xxxx*





916111/08 **916111/50**

E27 max 60W
230V IP23
↔ *520* ↕ *900*
↙ *250* ∅ *xxxx*









916102/08
821300020070



916102/07
821300020070

E27 max 60W
230V IP23
↔ *250* ↕ *450*
↙ *250* ∅ *250*



916110/00
821300020070

E27 max 60W
230V IP23
↔ *250* ↕ *950*
↙ *250* ∅ *250*



916120/08
821300020070

E27 max 60W
230V IP23
↔ *250* ↕ *2000*
↙ *250* ∅ *250*

IP23 | 005 | PMMA plexiglass diffuser | E27

compolux



916201/50

E27 max 60W
230V IP23
↔ *250* ↕ *800*
↙ *250* ∅ *250*



916204/08

E27 max 60W
230V IP65
↔ *300* ↕ *450*
↙ *250* ∅ *xxxx*



916204/50



916211/07

E27 max 60W
230V IP23
↔ *550* ↕ *900*
↙ *250* ∅ *xxxx*



916211/50





compolux





916221/50

E27 max 60W
230V IP23
550 2250
250 xxxx



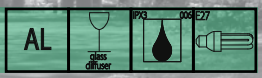
916222/50

E27 max 2x60W
230V IP23
800 2250
250 xxxx



916223/50

E27 max 3x60W
230V IP23
800 2250
800 xxxx



compolux





916231/07 **916231/39**

E27 max 60W
230V IP23
↔ 250 ↕ 800
↙ 250 ∅ 250





916234/07 **916234/39**

E27 max 60W
230V IP23
↔ 390 ↕ 450
↙ 250 ∅ xxxx





916241/07 **916241/39**

E27 max 60W
230V IP23
↔ 550 ↕ 900
↙ 250 ∅ xxxx







916251/39



916251/07

E27 max 60W
230V IP23
↔ *550* ↕ *2250*
⤢ *250* ∅ *xxxx*



916252/39



916252/07

E27 max 2x60W
230V IP23
↔ *800* ↕ *2250*
⤢ *250* ∅ *xxxx*



916253/39



916253/07

E27 max 3x60W
230V IP23
↔ *800* ↕ *2250*
⤢ *800* ∅ *xxxx*





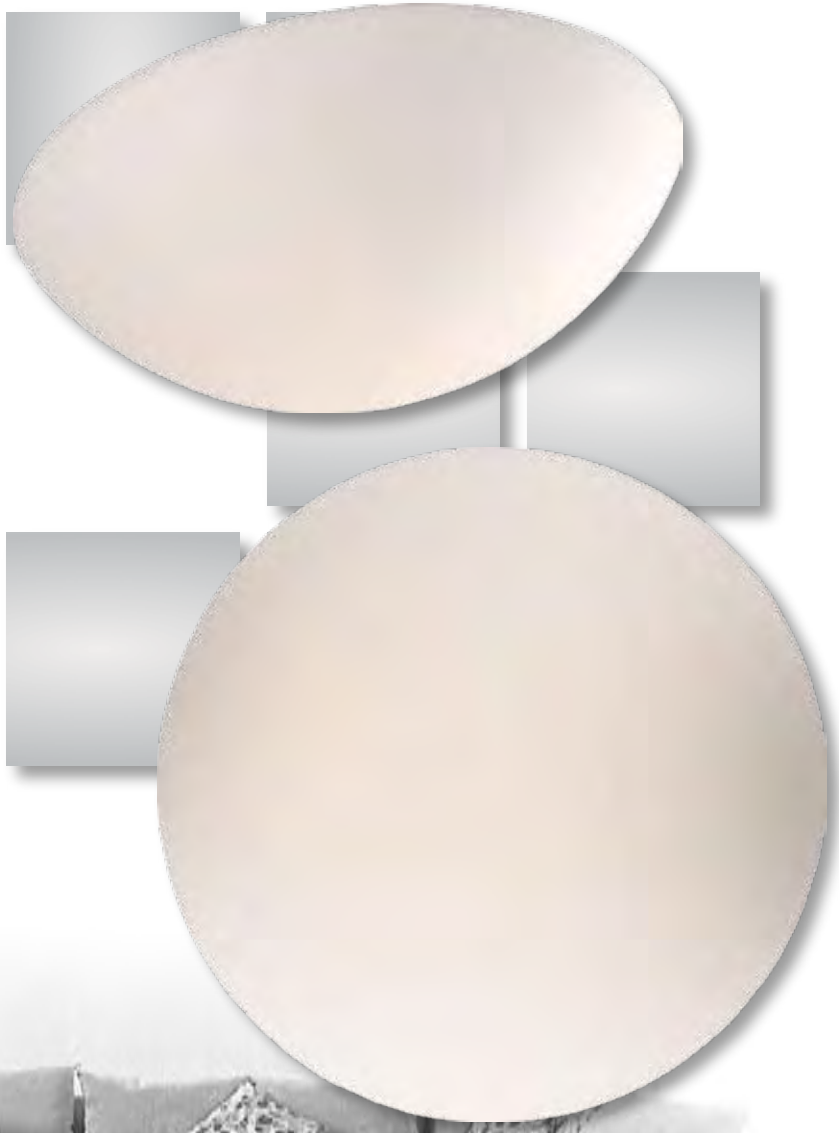
912412/08/13
833225049003
G24d-1 max 13W
230V IP44
↔ *250* ↕ *250*
↙ *100* ∅ *250*



912413/08/18
833230049003
G24d-2 max 18W
230V IP44
↔ *300* ↕ *300*
↙ *130* ∅ *300*



912413/08/26
833230049003
G24d-3 max 26W
230V IP44
↔ *300* ↕ *300*
↙ *130* ∅ *300*







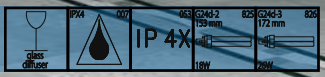
912414/08/36
833235049003

G24d-2 max 2x18W
230V IP44
↔ 350 ↕ 350
⤢ 150 ∅ 350



912414/08/52
833235049003

G24d-3 max 2x26W
230V IP44
↔ 350 ↕ 350
⤢ 150 ∅ 350



compolux



912431/08/13
833225049003
G24d-1 max 13W
230V IP20
↔ *250* ↕ *250*
↙ *100* ∅ *250*



912432/08/18
833230049003
G24d-2 max 18W
230V IP20
↔ *300* ↕ *300*
↙ *130* ∅ *300*



912432/08/26
833230049003
G24d-3 max 26W
230V IP20
↔ *300* ↕ *300*
↙ *130* ∅ *300*







912433/08/36
833235049003

G24d-2 max 2x18W
230V IP20
↔ 350 ↕ 350
⤢ 150 ∅ 350



912433/08/52
833235049003

G24d-3 max 2x26W
230V IP20
↔ 350 ↕ 350
⤢ 150 ∅ 350





913162/08

GR10q max 21W
230V IP20
↔ 220 ↕ 220
↙ 65 ∅ xxxx



913163/08

GR10q max 28W
230V IP20
↔ 280 ↕ 280
↙ 80 ∅ xxxx



913167/08

GR10q max 21W
230V IP20
↔ 220 ↕ 220
↙ 65 ∅ 220



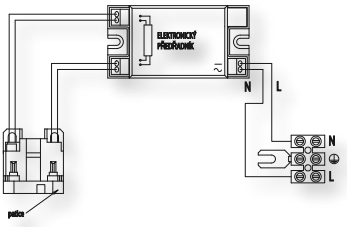
913168/08

GR10q max 28W
230V IP20
↔ 360 ↕ 360
↙ 85 ∅ 445





Elektronický předřadník



919011/13E

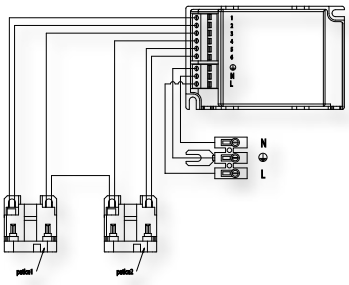
max 13W
G24q-1
230V

919011/18E

max 18W
G24q-2
230V

919011/26E

max 26W
G24q-3
230V



919012/26E

max 2x13W
G24q-1
230V

919012/36E

max 2x18W
G24q-2
230V

919012/52E

max 2x26W
G24q-3
230V

Značky na el. předřadnících

Ta °C

Teplota okolí. Teplota prostředí kde je svítidlo, obsahující el. předřadník, instalováno.

Tc °C

Teplota ve svítidle za normálních pracovních podmínek s maximální hodnotou nominálního napětí.

λ

Účiník (cos fí) - vyjadřuje podíl činného a zdánlivého elektrického výkonu.

CUT OFF

Když je předřadník neustále v provozu, proud v katodě je snižován. To má za důsledek zvýšení výkonu a životnosti zářivky.

Lamp



13W
G24q-1
918040/00/13A



18W
G24q-2
918041/00/18A



26W
G24q-3
918042/00/26A

Socket



G24q-1
853600110000



G24q-2
853600120000



G24q-3
853600040000

El. ballast



13W
18W
G24q-1
G24q-2
850131180000



26W
G24q-3
850131260000



2x13W
G24q-1
850142260000



2x18W
G24q-2
850142360000



2x26W
G24q-3
850142520000

Svítidlo s elektronickým předřadníkem

Elektronický předřadník ve svítidle plně nahradí a předčí svými vlastnosmi klasické zapojení s indukčností, startérem a kondenzátorem

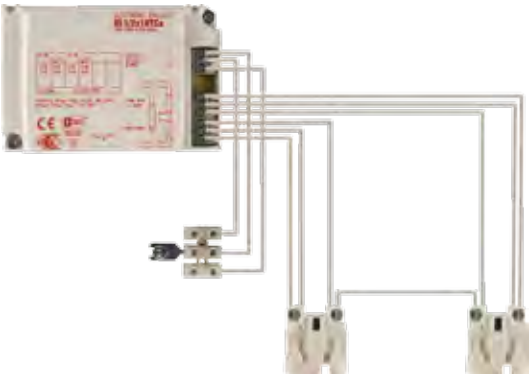
Elektronický předřadník:

- Zajišťuje rychlý start (max 500ms) bez problikávání, čímž prodlužuje životnost zářivky až o 60%.

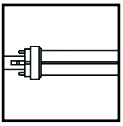
- Vysoká frekvence napájení zářivky odstraňuje nepříjemné blikání za provozu.

- Velmi podstatným a užitečným aspektem je ta skutečnost, že šetří elektrickou energii, čímž takéchrání životní prostředí.

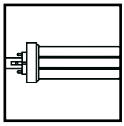
Ukázka zapojení



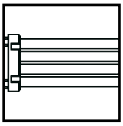
Zdroje



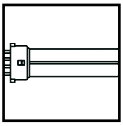
TC-D/E
G24q



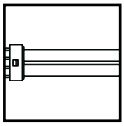
TC-T/E
GX24q



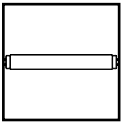
TC-F
2G10



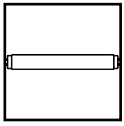
TC-S/E
2G7



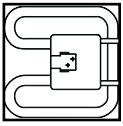
TC-L
2G11



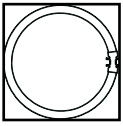
T5
G5



T8
G13

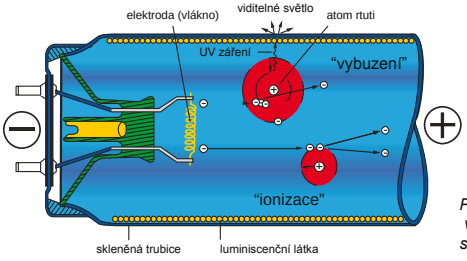


TC-DD
Gr10q



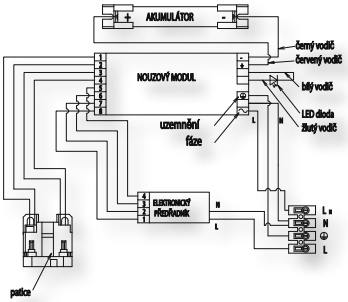
T-R5
2GX13

Tvorba světla



Princip tvorby světla v zářivkách na příkladu s horkou katodou.

Svítidlo pro trvalé osvětlení



919013/13N

max 13W
G24q-1
230V

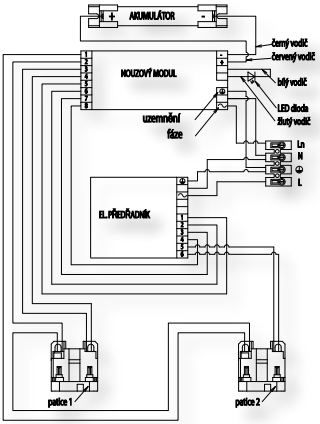
919013/18N

max 18W
G24q-2
230V

919013/26N

max 26W
G24q-3
230V

Kombinované svítidlo pro nouzové osvětlení



919014/26N

max 13W
G24q-1
230V

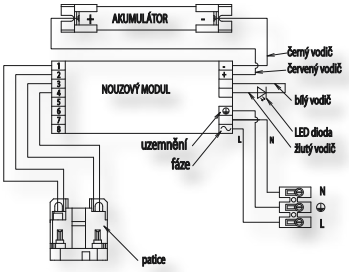
919014/36N

max 18W
G24q-2
230V

919014/52N

max 26W
G24q-3
230V

Svítidlo pro netrvalé ovětlení



919015/13P

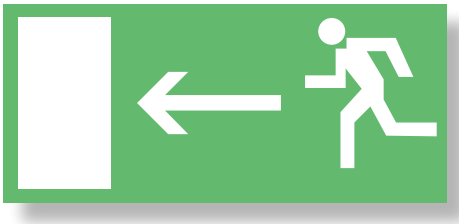
max 13W
G24q-1
230V

919015/18P

max 13W
G24q-2
230V

919015/26P

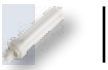
max 26W
G24q-3
230V



Lamp



13W
G24q-1
918040/00/13A



18W
G24q-2
918041/00/18A



26W
G24q-3
918042/00/26A

Socket



G24q-1
853600110000



G24q-2
853600120000



G24q-3
853600040000

El. ballast



13W
18W
G24q-1
G24q-2
850131180000



26W
G24q-3
850131260000



2x13W
G24q-1
850142260000



2x18W
G24q-2
850142360000



2x26W
G24q-3
850142520000

conver. unit



>36W
1 hod.
85070030000

Kombinované svítidlo pro nouzové osvětlení

Kombinované svítidlo pro nouzové osvětlení - svítidlo, které má nejméně dva světelné zdroje, z nichž nejméně jeden je připojen na napájení nouzového osvětlení.

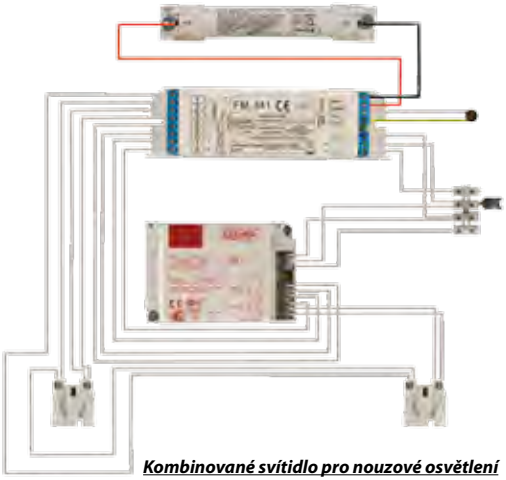
Svítidlo pro netrvalé osvětlení

Svítidlo pro netrvalé osvětlení - svítidlo, ve kterém jsou světelné zdroje na nouzové osvětlení v činnosti pouze při přerušení normálního napájení.

Svítidlo pro trvalé osvětlení

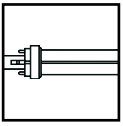
Svítidlo pro trvalé osvětlení - svítidlo, ve kterém jsou světelné zdroje na nouzové osvětlení v činnosti po celou dobu, ve které je potřebné normální nebo nouzové osvětlení.

Ukázka zapojení

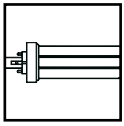


Kombinované svítidlo pro nouzové osvětlení

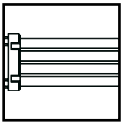
Zdroje



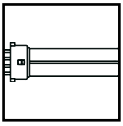
TC-D/E
G24q



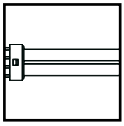
TC-T/E
GX24q



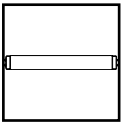
TC-F
2G10



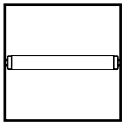
TC-S/E
2G7



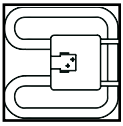
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2G11



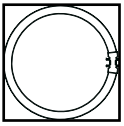
T5
G5



T8
G13



TC-DD
Gr10q



T-R5
2GX13

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912004/70	34	912341/81	32	912547/08	13
912004/72	34	912341/82	32	912548/08	13
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