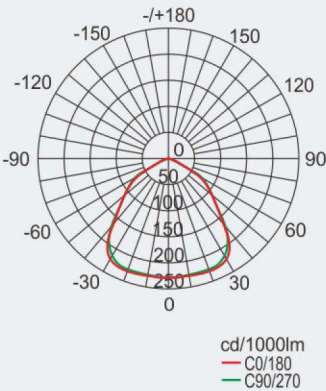


Photometric data

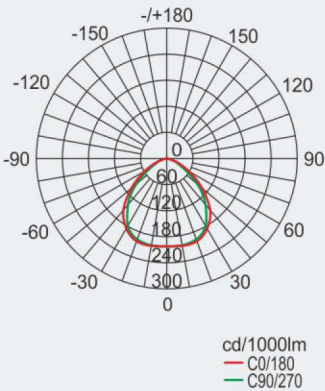
BAT53-125-□□□

Rated luminous flux
70W Metal halide lamp: 5800 lm
100W Metal halide lamp: 8700 lm
150W Metal halide lamp: 13500 lm
70W High pressure sodium lamp: 6600 lm
100W High pressure sodium lamp: 10700 lm
80W High pressure mercury lamp: 3800 lm
125W High pressure mercury lamp: 6300 lm
The data from Philips lamp



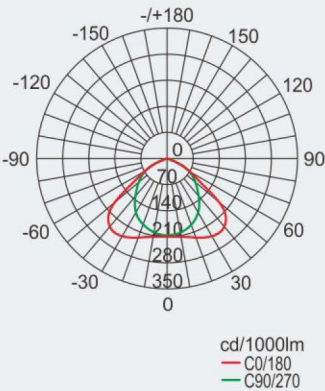
BAT53-250-□□□

Rated luminous flux
250W Metal halide lamp: 23200 lm
150W High pressure sodium lamp: 18000 lm
250W High pressure sodium lamp: 33200 lm
250W High pressure mercury lamp: 13000 lm
The data from Philips lamp



BAT53-400-□□□

Rated luminous flux
400W Metal halide lamp: 42500 lm
400W High pressure sodium lamp: 56500 lm
The data from Philips lamp



We can provide lighting design and data by professional lighting software DIALUX based upon simulated site situation on request.