

TABELA STRUMIENI BLF **INV / EKO** W OPARCIU O BADANIA LABORATORIUM PREDOM-OBR (względna niepewność pomiaru strumienia świetlnego u= (+) (-) 2,5%)

Prąd lampy, strumień świetlny oraz statecznikowe wskaźniki strumienia świetlnego "BLF", badanych stateczników elektronicznych oświetlenia awaryjnego.

AKUMULATOR	3,6V 1,5Ah 1h	3,6V 2,5Ah 2h	3,6V 4Ah 3h	4,8V 1,5Ah 1h	4,8V 2,5Ah 2h	4,8V 4Ah 3h	6V 1,5Ah 1h	6V 2,5Ah 2h	6V 4Ah 3h
ŚWIETLÓWKA	BLF	BLF	BLF	BLF	BLF	BLF	BLF	BLF	BLF
T8 18W	12%	12%	13%	13%	13%	14%	18%	20%	25%
T8 36W	9%	10%	10%	11%	11%	12%	14%	15%	18%
T8 58W	X	X	X	7%	8%	10%	8%	8%	10%
T5 8W	25%	26%	28%	X	X	X	X	X	X
T5 14W	13%	13%	14%	14%	14%	15%	20%	22%	25%
T5 21W	X	X	X	X	X	X	18%	20%	22%
T5 24W	10%	10%	11%	11%	12%	13%	18%	19%	22%
T5 28W	X	X	X	X	8%	10%	X	13%	16%
T5 35W	X	X	X	X	X	X	X	10%	12%
T5 39W	X	X	X	X	X	X	X	10%	12%
T5 49W	X	X	X	X	X	X	X	9%	10%
T5 54W	X	X	X	X	6%	6%	X	7%	8%
T5 80W	X	X	X	X	X	X	X	6%	7%
PL-S 2G7 9W	25%	26%	30%	X	X	X	X	X	X
PL-S 2G7 11W	18%	20%	25%	X	X	X	X	X	X
PL-L 2G11 18W	10%	10%	12%	12%	12%	13%	15%	18%	22%
PL-L 2G11 24W	9%	10%	12%	11%	12%	13%	15%	18%	22%
PL-L 2G11 36W	8%	9%	10%	10%	10%	11%	12%	14%	16%
PL-L 2G11 55W	X	X	X	7%	7%	9%	8%	8%	10%
PL-Q GR10Q 16W	14%	15%	22%	15%	17%	24%	16%	20%	24%
PL-Q GR10Q 28W	9%	9%	12%	10%	11%	12%	10%	11%	14%
PL-Q GR10Q 38W	7%	7%	8%	7%	8%	9%	8%	9%	11%
PL-C G24Q 13W	13%	13%	15%	15%	16%	18%	20%	24%	26%
PL-C G24Q 18W	12%	12%	13%	13%	15%	16%	18%	19%	22%
PL-C G24Q 26W	9%	10%	12%	11%	12%	14%	15%	17%	20%
PL-T G24Q 13W	13%	13%	15%	15%	16%	18%	20%	24%	26%
PL-T G24Q 18W	12%	12%	13%	13%	15%	16%	18%	19%	22%
PL-T G24Q 26W	9%	10%	12%	11%	12%	14%	15%	17%	20%
PL-T G24Q 32W	X	X	X	X	X	X	11%	12%	15%
PL-T G24Q 42W	X	X	X	X	X	X	8%	9%	11%
PL-T G24Q 57W	X	X	X	X	X	X	6%	7%	9%