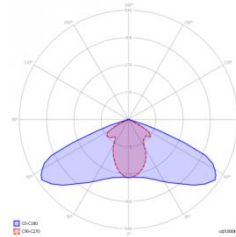


BRT LED-MODULES

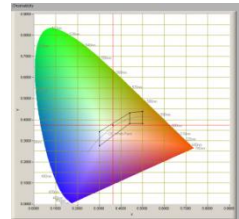
BRT1LED-Alt/23.2W (Schréder Altra)



Lichtdiagram



Kleurdiagram

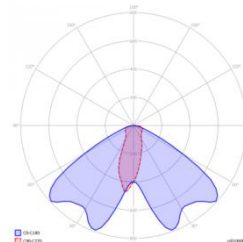


Kleurtemperatuur:	4484 Kelvin
Systeemvermogen:	23.2 Watt
Lichtstroom:	2847 Lumen (LOR-waarde)
Efficiëntie:	123 lm/W
Branduren:	85.000

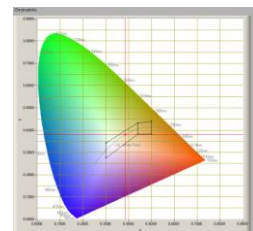
BRT28LED-Alt/21.2W (Schréder Altra)



Lichtdiagram



Kleurdiagram

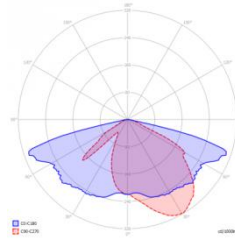


Kleurtemperatuur:	3922 Kelvin (warm/ neutraal wit)
Systeemvermogen:	21.2 Watt
Lichtstroom:	2341 Lumen (LOR-waarde)
Efficiëntie:	110 lm/W
Branduren:	85.000

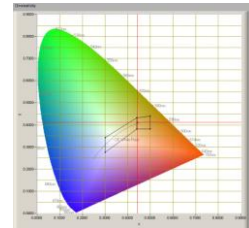
BRT32LED-Ir/36W (Philips Iridium)



Lichtdiagram



Kleurdiagram

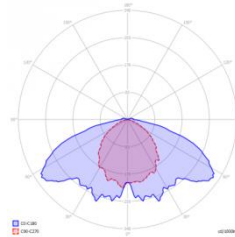


Kleurtemperatuur:	2971 Kelvin (warmwit)
Systeemvermogen:	36 Watt
Lichtstroom:	4165 Lumen (LOR-waarde)
Efficiëntie:	115 lm/W
Branduren:	85.000

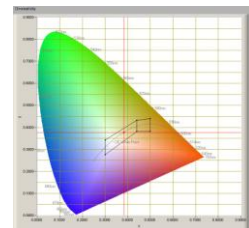
BRT64LED-SRS/73.9W (Philips SRS)



Lichtdiagram



Kleurdiagram

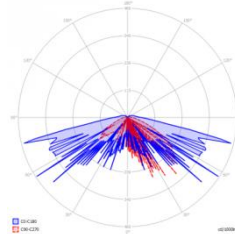


Kleurtemperatuur:	3914 Kelvin (warmwit)
Systeemvermogen:	73.9 Watt
Lichtstroom:	8100 Lumen (LOR-waarde)
Efficiëntie:	110 lm/W
Branduren:	85.000

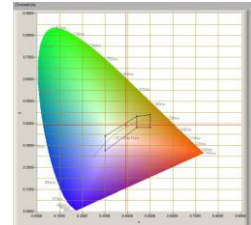
BRT8LED-Lys/16.9W (Schréder Lys)



Lichtdiagram



Kleurdiagram

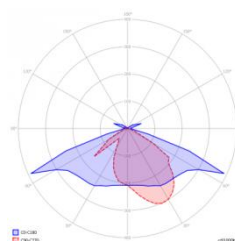


Kleurtemperatuur:	3807 Kelvin (warm/ neutraal wit)
Systeemvermogen:	16.9 Watt
Lichtstroom:	1793 Lumen (LOR-waarde)
Efficiëntie:	106 lm/W
Branduren:	85.000

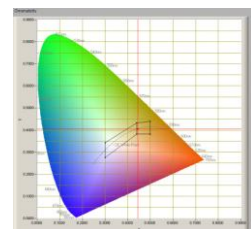
BRT16LED-Ir/16.5W (Philips Iris Klein)



Lichtdiagram



Kleurdiagram

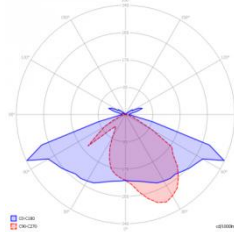


Kleurtemperatuur:	2886 Kelvin (warmwit)
Systeemvermogen:	16.5 Watt
Lichtstroom:	1726 Lumen (LOR-waarde)
Efficiëntie:	105 lm/W
Branduren:	85.000

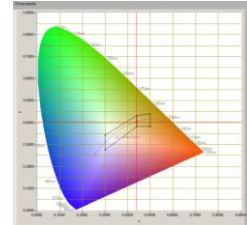
**BRT16LED-Ir/26W
(Philips Iris groot)**



Lichtdiagram



Kleurdiagram

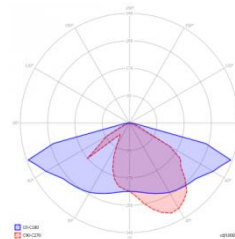


Kleurtemperatuur:	2886 Kelvin (warmwit)
Systeemvermogen:	16.5 Watt
Lichtstroom:	1726 Lumen (LOR-waarde)
Efficiëntie:	105 lm/W
Branduren:	85.000

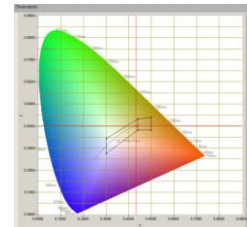
BRT16LED-On2/51.9W



Lichtdiagram



Kleurdiagram

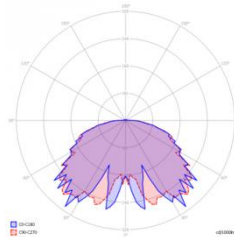


Kleurtemperatuur:	3039 Kelvin (warmwit)
Systeemvermogen:	51.9 Watt
Lichtstroom:	5432 Lumen (LOR-waarde)
Efficiëntie:	105 lm/W
Branduren:	85.000

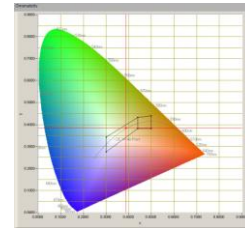
BRT16LED-EP/28.3W
(Thorn EP-145)



Lichtdiagram



Kleurdiagram

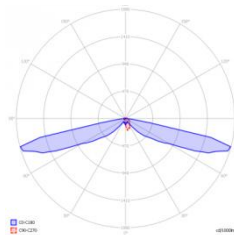


Kleurtemperatuur: 3867 Kelvin (warm/ neutraal wit)
Systeemvermogen: 28.3 Watt
Lichtstroom: 2882 Lumen (LOR-waarde)
Efficiëntie: 102 lm/W
Branduren: 85.000

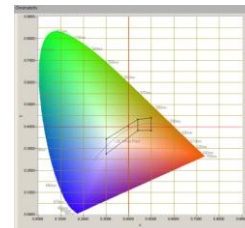
BRT8LED-Pad/8.9W
(Indal/ Philips Padvinder)



Lichtdiagram



Kleurdiagram

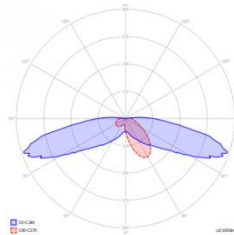


Kleurtemperatuur: 3709 Kelvin (warm/ neutraal wit)
Systeemvermogen: 8.9 Watt
Lichtstroom: 898 Lumen (LOR-waarde)
Efficiëntie: 101 lm/W
Branduren: 85.000

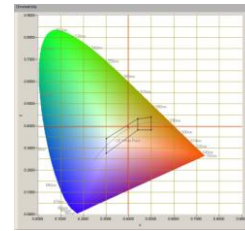
BRT8LED-Bob/14.3W (Philips/ Indal Bobek)



Lichtdiagram



Kleurdiagram

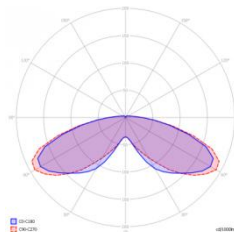


Kleurtemperatuur:	3748 Kelvin (warm/ neutraal wit)
Systeemvermogen:	14.3 Watt
Lichtstroom:	1412 Lumen (LOR-waarde)
Efficiëntie:	99 lm/W
Branduren:	85.000

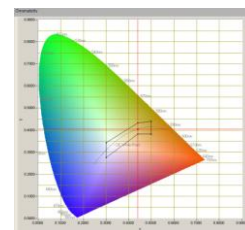
BRT16LED-Kegel/23.5W (Philips/ Indal Kegel 2012)



Lichtdiagram



Kleurdiagram

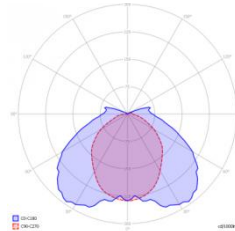


Kleurtemperatuur:	2939 Kelvin (warmwit)
Systeemvermogen:	23.5 Watt
Lichtstroom:	2339 Lumen (LOR-waarde)
Efficiëntie:	99 lm/W
Branduren:	85.000

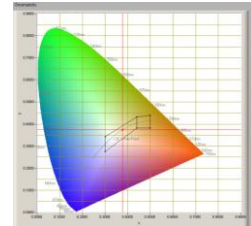
**BRT2G11-SS/43.2W
(Philips SRS)**



Lichtdiagram



Kleurdiagram



Kleurtemperatuur: 4052 Kelvin (neutraal wit)
Systeemvermogen: 43.2 Watt
Lichtstroom: 3529 Lumen (LOR-waarde)
Efficiëntie: 82 lm/W
Branduren: 85.000

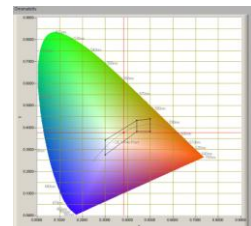
**BRT2G11-SS/62.3W
(Philips SRS)**



Lichtdiagram



Kleurdiagram

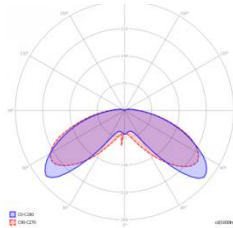


Kleurtemperatuur: 3974 Kelvin (warm/ neutraalwit)
Systeemvermogen: 62.3 Watt
Lichtstroom: 5051 Lumen (LOR-waarde)
Efficiëntie: 81 lm/W
Branduren: 85.000

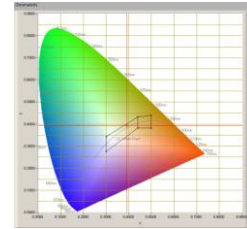
BRT16LED-Alu/19.4W (Schröder Alura)



Lichtdiagram



Kleurdiagram

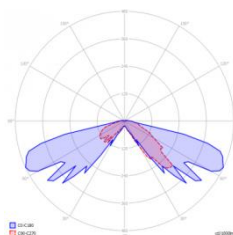


Kleurtemperatuur:	3834 Kelvin (warm/ neutraalwit)
Systeemvermogen:	19.4 Watt
Lichtstroom:	1474 Lumen (LOR-waarde)
Efficiëntie:	76 lm/W
Branduren:	85.000

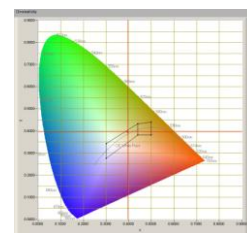
BRT24LED-Os/36.3W (Philips Osiris)



Lichtdiagram



Kleurdiagram

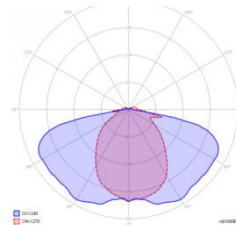


Kleurtemperatuur:	3766 Kelvin (warm/ neutraalwit)
Systeemvermogen:	36.3 Watt
Lichtstroom:	2752 Lumen (LOR-waarde)
Efficiëntie:	76 lm/W
Branduren:	85.000

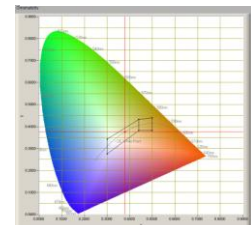
BRT32LED-SL_AlU/69.9W (Philips SRL Aluminium)



Lichtdiagram



Kleurdiagram

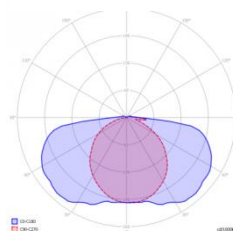


Kleurtemperatuur:	4046 Kelvin (neutraalwit)
Systeemvermogen:	69.9 Watt
Lichtstroom:	4623 Lumen (LOR-waarde)
Efficiëntie:	66 lm/W
Branduren:	85.000

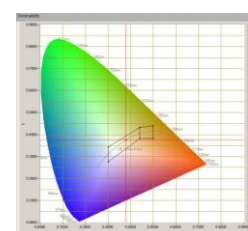
BRT32LED-SL/64.3W (Philips SRL)



Lichtdiagram



Kleurdiagram



Kleurtemperatuur:	4053 Kelvin (neutraalwit)
Systeemvermogen:	64.3 Watt
Lichtstroom:	4178 Lumen (LOR-waarde)
Efficiëntie:	65 lm/W
Branduren:	85.000