



vizulo

Nest

CLASSIC

CE RoHS

V 220 - 240
Hz 50 - 60
W 6 - 40
lm 535 - 4360
lm/W 70 - 113
K 3000 / 4000
°C +10 to +35
CRI >80

Chromaticity tolerance (initial MacAdam): 3
DALI / Non dimmable
Mounting: Recessed
Body material: Aluminium
Body color: White RAL 9016
Cover type: No cover / Clear glass / Matt glass
50 000 h (L90B50) at Ta = 25 °C
100 000 h (L80B50) at Ta = 25 °C
Warranty 3 - 5 years (depending on modification)



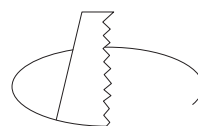
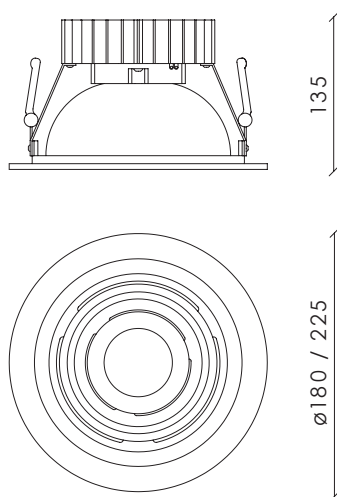
RoHS
IP20
IP40
IP54

Total lumen output for final product can differ from typical data by 7% due to special conditions of LED manufacturing processes.

Last modified | **2019, 2 October**
Data subject to change



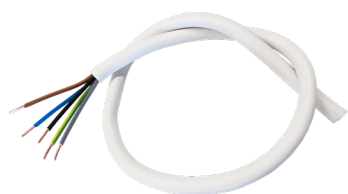
| Dimensions



180mm - cut out @170mm
225mm - cut out @210mm



| Accessories



70042016 Connection cable 5x1.5mm² (x2.5m) with open end



70042018 Connection cable 3x1.5mm² (x2.5m) with open end

70042019 Connection cable 3x2.5mm² (x2.5m) with open end



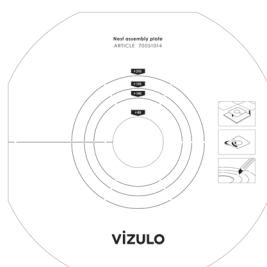
70042020 Connection cable 2x1.5mm² (x2.5m) with open end

70042021 Connection cable 2x2.5mm² (x2.5m) with open end



70042022 Connection cable 3x1.5mm² (x2.5m) with plug

70042023 Connection cable 2x1.5mm² (x2.5m) with plug



70051014 Nest Assembly plate

| Accessories



70042010 Connection cable 2x1.5mm² (x2.5m)
with Ensto(NAC2IS.W) 2-way plug

70042015 Connection cable 2x2.5mm² (x2.5m)
with Ensto(NAC2IS.W) 2-way plug



70042009 Connection cable 5x1.5mm² (x2.5m)
with Ensto(NAC5IS.W) 5-way plug



70042008 Connection cable 2x1.5mm² (x2.5m)
with Wago Winsta(770-112/041-000) 2-way plug

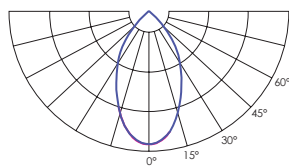
70042013 Connection cable 2x2.5mm² (x2.5m)
with Wago Winsta(770-112/041-000) 2-way plug



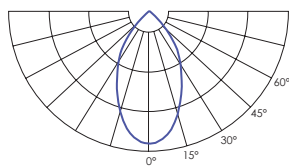
70042007 Connection cable 5x1.5mm² (x2.5m)
with Wago Winsta(770-115) 5-way plug

70042030 Connection cable with DALI 5x1.5mm² (x2.5m)
with Wago Winsta(770-1115) 5-way plug

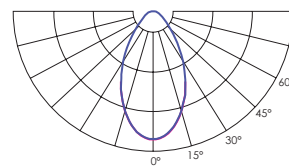
| Optic



No cover



Glass



Matt

| Model name principles

NTC										
Luminaire type	round recessed - RR									
Size [mm]	180/225									
Distribution angle	for 180/225 50° - 50									
Power [W]	08 / 12 / 20 / 28 / 35 / 40									
Color rendering index	≥80 - 8									
Color temperature [K]	Standard values: 3000 K - 30 4000 K - 40									
Cover type	matt glass - M clear glass - C no cover - N									
Seald	no (IP40) - N yes (IP54) - Y									
Color	white - W									
Driver type	external - E									
Dimming	no dimming - N DALI - D 1-10V - A									
Emergency	No emergency - 0 1 hour - 1 3 hours - 3									

EXAMPLE NTC RR 180 50 08 830 MNW EN0

Articles

Non dimmable

Article	Model Number	Rated input power	Size	Mounting	CRI	CCT	Luminous flux, lm	Luminous efficacy, lm/W	Cover	Dimming
51000312	NTC RR 180 60 12 830 NNWE N0	12 W	180 mm	Recessed	>80	3000 K	1150 lm	95 lm/W	No	ND
51000313	NTC RR 180 60 28 830 NNWE N0	28 W	180 mm	Recessed	>80	3000 K	2790 lm	99 lm/W	No	ND
51000314	NTC RR 180 60 35 830 NNWE N0	35 W	180 mm	Recessed	>80	3000 K	3740 lm	106 lm/W	No	ND
51000315	NTC RR 180 60 40 830 NNWE N0	40 W	180 mm	Recessed	>80	3000 K	4180 lm	104 lm/W	No	ND
51000320	NTC RR 180 60 12 840 NNWE N0	12 W	180 mm	Recessed	>80	4000 K	1250 lm	104 lm/W	No	ND
51000321	NTC RR 180 60 28 840 NNWE N0	28 W	180 mm	Recessed	>80	4000 K	3060 lm	109 lm/W	No	ND
51000322	NTC RR 180 60 35 840 NNWE N0	35 W	180 mm	Recessed	>80	4000 K	4060 lm	116 lm/W	No	ND
51000323	NTC RR 180 60 40 840 NNWE N0	40 W	180 mm	Recessed	>80	4000 K	4550 lm	114 lm/W	No	ND
51000316	NTC RR 225 60 12 830 NNWE N0	12 W	225 mm	Recessed	>80	3000 K	1150 lm	95 lm/W	No	ND
51000317	NTC RR 225 60 28 830 NNWE N0	28 W	225 mm	Recessed	>80	3000 K	2790 lm	99 lm/W	No	ND
51000318	NTC RR 225 60 35 830 NNWE N0	35 W	225 mm	Recessed	>80	3000 K	3740 lm	106 lm/W	No	ND
51000319	NTC RR 225 60 40 830 NNWE N0	40 W	225 mm	Recessed	>80	3000 K	4180 lm	104 lm/W	No	ND
51000324	NTC RR 225 60 12 840 NNWE N0	12 W	225 mm	Recessed	>80	4000 K	1250 lm	104 lm/W	No	ND
51000325	NTC RR 225 60 28 840 NNWE N0	28 W	225 mm	Recessed	>80	4000 K	3060 lm	109 lm/W	No	ND
51000326	NTC RR 225 60 35 840 NNWE N0	35 W	225 mm	Recessed	>80	4000 K	4060 lm	116 lm/W	No	ND
51000327	NTC RR 225 60 40 840 NNWE N0	40 W	225 mm	Recessed	>80	4000 K	4550 lm	114 lm/W	No	ND

Classic DALI

Article	Model Number	Rated input power	Size	Mounting	CRI	CCT	Luminous flux, lm	Luminous efficacy, lm/W	Cover	Dimming
51000328	NTC RR 180 60 12 830 NNWE D0	12 W	180 mm	Recessed	>80	3000 K	1150 lm	96 lm/W	No	DALI
51000329	NTC RR 180 60 20 830 NNWE D0	20 W	180 mm	Recessed	>80	3000 K	1940 lm	97 lm/W	No	DALI
51000330	NTC RR 180 60 28 830 NNWE D0	28 W	180 mm	Recessed	>80	3000 K	2790 lm	100 lm/W	No	DALI
51000331	NTC RR 180 60 35 830 NNWE D0	35 W	180 mm	Recessed	>80	3000 K	3740 lm	107 lm/W	No	DALI
51000332	NTC RR 180 60 40 830 NNWE D0	40 W	180 mm	Recessed	>80	3000 K	4180 lm	105 lm/W	No	DALI
51000333	NTC RR 180 60 12 840 NNWE D0	12 W	180 mm	Recessed	>80	4000 K	1250 lm	104 lm/W	No	DALI
51000334	NTC RR 180 60 20 840 NNWE D0	20 W	180 mm	Recessed	>80	4000 K	2140 lm	107 lm/W	No	DALI
51000335	NTC RR 180 60 28 840 NNWE D0	28 W	180 mm	Recessed	>80	4000 K	3060 lm	109 lm/W	No	DALI
51000336	NTC RR 180 60 35 840 NNWE D0	35 W	180 mm	Recessed	>80	4000 K	4060 lm	116 lm/W	No	DALI
51000337	NTC RR 180 60 40 840 NNWE D0	40 W	180 mm	Recessed	>80	4000 K	4550 lm	114 lm/W	No	DALI
51000338	NTC RR 225 60 12 830 NNWE D0	12 W	225 mm	Recessed	>80	3000 K	1150 lm	96 lm/W	No	DALI
51000339	NTC RR 225 60 20 830 NNWE D0	20 W	225 mm	Recessed	>80	3000 K	1940 lm	97 lm/W	No	DALI
51000340	NTC RR 225 60 28 830 NNWE D0	28 W	225 mm	Recessed	>80	3000 K	2790 lm	100 lm/W	No	DALI
51000341	NTC RR 225 60 35 830 NNWE D0	35 W	225 mm	Recessed	>80	3000 K	3740 lm	107 lm/W	No	DALI
51000342	NTC RR 225 60 40 830 NNWE D0	40 W	225 mm	Recessed	>80	3000 K	4180 lm	105 lm/W	No	DALI
51000343	NTC RR 225 60 12 840 NNWE D0	12 W	225 mm	Recessed	>80	4000 K	1250 lm	104 lm/W	No	DALI
51000344	NTC RR 225 60 20 840 NNWE D0	20 W	225 mm	Recessed	>80	4000 K	2140 lm	107 lm/W	No	DALI
51000345	NTC RR 225 60 28 840 NNWE D0	28 W	225 mm	Recessed	>80	4000 K	3060 lm	109 lm/W	No	DALI
51000346	NTC RR 225 60 35 840 NNWE D0	35 W	225 mm	Recessed	>80	4000 K	4060 lm	116 lm/W	No	DALI
51000347	NTC RR 225 60 40 840 NNWE D0	40 W	225 mm	Recessed	>80	4000 K	4550 lm	114 lm/W	No	DALI

Articles

Clear cover non dimmable

Article	Model Number	Rated input power	Size	Mounting	CRI	CCT	Luminous flux, lm	Luminous efficacy, lm/W	Cover	Dimming
51000368	NTC RR 180 60 12 830 CNWE N0	12 W	180 mm	Recessed	>80	3000 K	1081 lm	90 lm/W	Clear	ND
51000372	NTC RR 180 60 20 830 CNWE N0	20 W	180 mm	Recessed	>80	3000 K	1823 lm	91 lm/W	Clear	ND
51000376	NTC RR 180 60 28 830 CNWE N0	28 W	180 mm	Recessed	>80	3000 K	2622 lm	93 lm/W	Clear	ND
51000380	NTC RR 180 60 35 830 CNWE N0	35 W	180 mm	Recessed	>80	3000 K	3515 lm	100 lm/W	Clear	ND
51000387	NTC RR 180 60 40 830 CNWE N0	40 W	180 mm	Recessed	>80	3000 K	3929 lm	98 lm/W	Clear	ND
51000369	NTC RR 180 60 12 840 CNWE N0	12 W	180 mm	Recessed	>80	4000 K	1175 lm	98 lm/W	Clear	ND
51000373	NTC RR 180 60 20 840 CNWE N0	20 W	180 mm	Recessed	>80	4000 K	2011 lm	100 lm/W	Clear	ND
51000377	NTC RR 180 60 28 840 CNWE N0	28 W	180 mm	Recessed	>80	4000 K	2876 lm	102 lm/W	Clear	ND
51000381	NTC RR 180 60 35 840 CNWE N0	35 W	180 mm	Recessed	>80	4000 K	3816 lm	109 lm/W	Clear	ND
51000384	NTC RR 180 60 40 840 CNWE N0	40 W	180 mm	Recessed	>80	4000 K	4277 lm	107 lm/W	Clear	ND
51000348	NTC RR 225 60 12 830 CNWE N0	12 W	225 mm	Recessed	>80	3000 K	1081 lm	90 lm/W	Clear	ND
51000352	NTC RR 225 60 20 830 CNWE N0	20 W	225 mm	Recessed	>80	3000 K	1823 lm	91 lm/W	Clear	ND
51000356	NTC RR 225 60 28 830 CNWE N0	28 W	225 mm	Recessed	>80	3000 K	2622 lm	93 lm/W	Clear	ND
51000360	NTC RR 225 60 35 830 CNWE N0	35 W	225 mm	Recessed	>80	3000 K	3515 lm	100 lm/W	Clear	ND
51000367	NTC RR 225 60 40 830 CNWE N0	40 W	225 mm	Recessed	>80	3000 K	3929 lm	98 lm/W	Clear	ND
51000349	NTC RR 225 60 12 840 CNWE N0	12 W	225 mm	Recessed	>80	4000 K	1175 lm	98 lm/W	Clear	ND
51000353	NTC RR 225 60 20 840 CNWE N0	20 W	225 mm	Recessed	>80	4000 K	2011 lm	100 lm/W	Clear	ND
51000357	NTC RR 225 60 28 840 CNWE N0	28 W	225 mm	Recessed	>80	4000 K	2876 lm	102 lm/W	Clear	ND
51000361	NTC RR 225 60 35 840 CNWE N0	35 W	225 mm	Recessed	>80	4000 K	3816 lm	109 lm/W	Clear	ND
51000364	NTC RR 225 60 40 840 CNWE N0	40 W	225 mm	Recessed	>80	4000 K	4277 lm	107 lm/W	Clear	ND

Clear cover DALI

Article	Model Number	Rated input power	Size	Mounting	CRI	CCT	Luminous flux, lm	Luminous efficacy, lm/W	Cover	Dimming
51000370	NTC RR 180 60 12 830 CNWE D0	12 W	180 mm	Recessed	>80	3000 K	1150 lm	90 lm/W	Clear	DALI
51000374	NTC RR 180 60 20 830 CNWE D0	20 W	180 mm	Recessed	>80	3000 K	1940 lm	91 lm/W	Clear	DALI
51000378	NTC RR 180 60 28 830 CNWE D0	28 W	180 mm	Recessed	>80	3000 K	2790 lm	93 lm/W	Clear	DALI
51000382	NTC RR 180 60 35 830 CNWE D0	35 W	180 mm	Recessed	>80	3000 K	3740 lm	100 lm/W	Clear	DALI
51000385	NTC RR 180 60 40 830 CNWE D0	40 W	180 mm	Recessed	>80	3000 K	4180 lm	98 lm/W	Clear	DALI
51000371	NTC RR 180 60 12 840 CNWE D0	12 W	180 mm	Recessed	>80	4000 K	1250 lm	98 lm/W	Clear	DALI
51000375	NTC RR 180 60 20 840 CNWE D0	20 W	180 mm	Recessed	>80	4000 K	2140 lm	100 lm/W	Clear	DALI
51000379	NTC RR 180 60 28 840 CNWE D0	28 W	180 mm	Recessed	>80	4000 K	3060 lm	102 lm/W	Clear	DALI
51000383	NTC RR 180 60 35 840 CNWE D0	35 W	180 mm	Recessed	>80	4000 K	4060 lm	109 lm/W	Clear	DALI
51000386	NTC RR 180 60 40 840 CNWE D0	40 W	180 mm	Recessed	>80	4000 K	4550 lm	107 lm/W	Clear	DALI
51000350	NTC RR 225 60 12 830 CNWE D0	12 W	225 mm	Recessed	>80	3000 K	1150 lm	90 lm/W	Clear	DALI
51000354	NTC RR 225 60 20 830 CNWE D0	20 W	225 mm	Recessed	>80	3000 K	1940 lm	91 lm/W	Clear	DALI
51000358	NTC RR 225 60 28 830 CNWE D0	28 W	225 mm	Recessed	>80	3000 K	2790 lm	93 lm/W	Clear	DALI
51000362	NTC RR 225 60 35 830 CNWE D0	35 W	225 mm	Recessed	>80	3000 K	3740 lm	100 lm/W	Clear	DALI
51000365	NTC RR 225 60 40 830 CNWE D0	40 W	225 mm	Recessed	>80	3000 K	4180 lm	98 lm/W	Clear	DALI
51000351	NTC RR 225 60 12 840 CNWE D0	12 W	225 mm	Recessed	>80	4000 K	1250 lm	98 lm/W	Clear	DALI
51000355	NTC RR 225 60 20 840 CNWE D0	20 W	225 mm	Recessed	>80	4000 K	2140 lm	100 lm/W	Clear	DALI
51000359	NTC RR 225 60 28 840 CNWE D0	28 W	225 mm	Recessed	>80	4000 K	3060 lm	102 lm/W	Clear	DALI
51000363	NTC RR 225 60 35 840 CNWE D0	35 W	225 mm	Recessed	>80	4000 K	4060 lm	109 lm/W	Clear	DALI
51000366	NTC RR 225 60 40 840 CNWE D0	40 W	225 mm	Recessed	>80	4000 K	4550 lm	107 lm/W	Clear	DALI

Matt cover non dimmable

Article	Model Number	Rated input power	Size	Mounting	CRI	CCT	Luminous flux, lm	Luminous efficacy, lm/W	Cover	Dimming
51000408	NTC RR 180 60 12 830 MNWE NO	12 W	180 mm	Recessed	>80	3000 K	962 lm	80 lm/W	Matt	ND
51000412	NTC RR 180 60 20 830 MNWE NO	20 W	180 mm	Recessed	>80	3000 K	1622 lm	81 lm/W	Matt	ND
51000416	NTC RR 180 60 28 830 MNWE NO	28 W	180 mm	Recessed	>80	3000 K	2333 lm	83 lm/W	Matt	ND
51000420	NTC RR 180 60 35 830 MNWE NO	35 W	180 mm	Recessed	>80	3000 K	3128 lm	89 lm/W	Matt	ND
51000427	NTC RR 180 60 40 830 MNWE NO	40 W	180 mm	Recessed	>80	3000 K	3496 lm	87 lm/W	Matt	ND
51000409	NTC RR 180 60 12 840 MNWE NO	12 W	180 mm	Recessed	>80	4000 K	1045 lm	87 lm/W	Matt	ND
51000413	NTC RR 180 60 20 840 MNWE NO	20 W	180 mm	Recessed	>80	4000 K	1789 lm	89 lm/W	Matt	ND
51000417	NTC RR 180 60 28 840 MNWE NO	28 W	180 mm	Recessed	>80	4000 K	2559 lm	91 lm/W	Matt	ND
51000421	NTC RR 180 60 35 840 MNWE NO	35 W	180 mm	Recessed	>80	4000 K	3396 lm	97 lm/W	Matt	ND
51000424	NTC RR 180 60 40 840 MNWE NO	40 W	180 mm	Recessed	>80	4000 K	3806 lm	95 lm/W	Matt	ND
51000388	NTC RR 225 60 12 830 MNWE NO	12 W	225 mm	Recessed	>80	3000 K	962 lm	80 lm/W	Matt	ND
51000392	NTC RR 225 60 20 830 MNWE NO	20 W	225 mm	Recessed	>80	3000 K	1622 lm	81 lm/W	Matt	ND
51000396	NTC RR 225 60 28 830 MNWE NO	28 W	225 mm	Recessed	>80	3000 K	2333 lm	83 lm/W	Matt	ND
51000400	NTC RR 225 60 35 830 MNWE NO	35 W	225 mm	Recessed	>80	3000 K	3128 lm	89 lm/W	Matt	ND
51000407	NTC RR 225 60 40 830 MNWE NO	40 W	225 mm	Recessed	>80	3000 K	3496 lm	87 lm/W	Matt	ND
51000389	NTC RR 225 60 12 840 MNWE NO	12 W	225 mm	Recessed	>80	4000 K	1045 lm	87 lm/W	Matt	ND
51000393	NTC RR 225 60 20 840 MNWE NO	20 W	225 mm	Recessed	>80	4000 K	1789 lm	89 lm/W	Matt	ND
51000397	NTC RR 225 60 28 840 MNWE NO	28 W	225 mm	Recessed	>80	4000 K	2559 lm	91 lm/W	Matt	ND
51000401	NTC RR 225 60 35 840 MNWE NO	35 W	225 mm	Recessed	>80	4000 K	3396 lm	97 lm/W	Matt	ND
51000404	NTC RR 225 60 40 840 MNWE NO	40 W	225 mm	Recessed	>80	4000 K	3806 lm	95 lm/W	Matt	ND

Matt cover DALI

Article	Model Number	Rated input power	Size	Mounting	CRI	CCT	Luminous flux, lm	Luminous efficacy, lm/W	Cover	Dimming
51000410	NTC RR 180 60 12 830 MNWE D0	12 W	180 mm	Recessed	>80	3000 K	962 lm	80 lm/W	Matt	DALI
51000414	NTC RR 180 60 20 830 MNWE D0	20 W	180 mm	Recessed	>80	3000 K	1622 lm	81 lm/W	Matt	DALI
51000418	NTC RR 180 60 28 830 MNWE D0	28 W	180 mm	Recessed	>80	3000 K	2333 lm	83 lm/W	Matt	DALI
51000422	NTC RR 180 60 35 830 MNWE D0	35 W	180 mm	Recessed	>80	3000 K	3128 lm	89 lm/W	Matt	DALI
51000425	NTC RR 180 60 40 830 MNWE D0	40 W	180 mm	Recessed	>80	3000 K	3496 lm	87 lm/W	Matt	DALI
51000411	NTC RR 180 60 12 840 MNWE D0	12 W	180 mm	Recessed	>80	4000 K	1045 lm	87 lm/W	Matt	DALI
51000415	NTC RR 180 60 20 840 MNWE D0	20 W	180 mm	Recessed	>80	4000 K	1789 lm	89 lm/W	Matt	DALI
51000419	NTC RR 180 60 28 840 MNWE D0	28 W	180 mm	Recessed	>80	4000 K	2559 lm	91 lm/W	Matt	DALI
51000423	NTC RR 180 60 35 840 MNWE D0	35 W	180 mm	Recessed	>80	4000 K	3396 lm	97 lm/W	Matt	DALI
51000426	NTC RR 180 60 40 840 MNWE D0	40 W	180 mm	Recessed	>80	4000 K	3806 lm	95 lm/W	Matt	DALI
51000390	NTC RR 225 60 12 830 MN WE D0	12 W	225 mm	Recessed	>80	3000 K	962 lm	80 lm/W	Matt	DALI
51000394	NTC RR 225 60 20 830 MN WE D0	20 W	225 mm	Recessed	>80	3000 K	1622 lm	81 lm/W	Matt	DALI
51000398	NTC RR 225 60 28 830 MN WE D0	28 W	225 mm	Recessed	>80	3000 K	2333 lm	83 lm/W	Matt	DALI
51000402	NTC RR 225 60 35 830 MN WE D0	35 W	225 mm	Recessed	>80	3000 K	3128 lm	89 lm/W	Matt	DALI
51000405	NTC RR 225 60 40 830 MN WE D0	40 W	225 mm	Recessed	>80	3000 K	3496 lm	87 lm/W	Matt	DALI
51000391	NTC RR 225 60 12 840 MN WE D0	12 W	225 mm	Recessed	>80	4000 K	1045 lm	87 lm/W	Matt	DALI
51000395	NTC RR 225 60 20 840 MN WE D0	20 W	225 mm	Recessed	>80	4000 K	1789 lm	89 lm/W	Matt	DALI
51000399	NTC RR 225 60 28 840 MN WE D0	28 W	225 mm	Recessed	>80	4000 K	2559 lm	91 lm/W	Matt	DALI
51000403	NTC RR 225 60 35 840 MN WE D0	35 W	225 mm	Recessed	>80	4000 K	3396 lm	97 lm/W	Matt	DALI
51000406	NTC RR 225 60 40 840 MN WE D0	40 W	225 mm	Recessed	>80	4000 K	3806 lm	95 lm/W	Matt	DALI

Articles

Clear cover IP54 non dimmable

Article	Model Number	Rated input power	Size	Mounting	CRI	CCT	Luminous flux, lm	Luminous efficacy, lm/W	Cover	Dimming
51000448	NTC RR 180 60 12 830 CYWE N0	12 W	180 mm	Recessed	>80	3000 K	1081 lm	90 lm/W	Clear	ND
51000452	NTC RR 180 60 20 830 CYWE N0	20 W	180 mm	Recessed	>80	3000 K	1823 lm	91 lm/W	Clear	ND
51000456	NTC RR 180 60 28 830 CYWE N0	28 W	180 mm	Recessed	>80	3000 K	2622 lm	93 lm/W	Clear	ND
51000460	NTC RR 180 60 35 830 CYWE N0	35 W	180 mm	Recessed	>80	3000 K	3515 lm	100 lm/W	Clear	ND
51000467	NTC RR 180 60 40 830 CYWE N0	40 W	180 mm	Recessed	>80	3000 K	3929 lm	98 lm/W	Clear	ND
51000449	NTC RR 180 60 12 840 CYWE N0	12 W	180 mm	Recessed	>80	4000 K	1175 lm	98 lm/W	Clear	ND
51000453	NTC RR 180 60 20 840 CYWE N0	20 W	180 mm	Recessed	>80	4000 K	2011 lm	100 lm/W	Clear	ND
51000457	NTC RR 180 60 28 840 CYWE N0	28 W	180 mm	Recessed	>80	4000 K	2876 lm	102 lm/W	Clear	ND
51000461	NTC RR 180 60 35 840 CYWE N0	35 W	180 mm	Recessed	>80	4000 K	3816 lm	109 lm/W	Clear	ND
51000464	NTC RR 180 60 40 840 CYWE N0	40 W	180 mm	Recessed	>80	4000 K	4277 lm	107 lm/W	Clear	ND
51000428	NTC RR 225 60 12 830 CYWE N0	12 W	225 mm	Recessed	>80	3000 K	1081 lm	90 lm/W	Clear	ND
51000432	NTC RR 225 60 20 830 CYWE N0	20 W	225 mm	Recessed	>80	3000 K	1823 lm	91 lm/W	Clear	ND
51000436	NTC RR 225 60 28 830 CYWE N0	28 W	225 mm	Recessed	>80	3000 K	2622 lm	93 lm/W	Clear	ND
51000440	NTC RR 225 60 35 830 CYWE N0	35 W	225 mm	Recessed	>80	3000 K	3515 lm	100 lm/W	Clear	ND
51000447	NTC RR 225 60 40 830 CYWE N0	40 W	225 mm	Recessed	>80	3000 K	3929 lm	98 lm/W	Clear	ND
51000429	NTC RR 225 60 12 840 CYWE N0	12 W	225 mm	Recessed	>80	4000 K	1175 lm	98 lm/W	Clear	ND
51000433	NTC RR 225 60 20 840 CYWE N0	20 W	225 mm	Recessed	>80	4000 K	2011 lm	100 lm/W	Clear	ND
51000437	NTC RR 225 60 28 840 CYWE N0	28 W	225 mm	Recessed	>80	4000 K	2876 lm	102 lm/W	Clear	ND
51000441	NTC RR 225 60 35 840 CYWE N0	35 W	225 mm	Recessed	>80	4000 K	3816 lm	109 lm/W	Clear	ND
51000444	NTC RR 225 60 40 840 CYWE N0	40 W	225 mm	Recessed	>80	4000 K	4277 lm	107 lm/W	Clear	ND

Clear cover IP54 DALI

Article	Model Number	Rated input power	Size	Mounting	CRI	CCT	Luminous flux, lm	Luminous efficacy, lm/W	Cover	Dimming
51000450	NTC RR 180 60 12 830 CYWE D0	12 W	180 mm	Recessed	>80	3000 K	1081 lm	90 lm/W	Clear	DALI
51000454	NTC RR 180 60 20 830 CYWE D0	20 W	180 mm	Recessed	>80	3000 K	1823 lm	91 lm/W	Clear	DALI
51000458	NTC RR 180 60 28 830 CYWE D0	28 W	180 mm	Recessed	>80	3000 K	2622 lm	93 lm/W	Clear	DALI
51000462	NTC RR 180 60 35 830 CYWE D0	35 W	180 mm	Recessed	>80	3000 K	3515 lm	100 lm/W	Clear	DALI
51000465	NTC RR 180 60 40 830 CYWE D0	40 W	180 mm	Recessed	>80	3000 K	3929 lm	98 lm/W	Clear	DALI
51000451	NTC RR 180 60 12 840 CYWE D0	12 W	180 mm	Recessed	>80	4000 K	1175 lm	98 lm/W	Clear	DALI
51000455	NTC RR 180 60 20 840 CYWE D0	20 W	180 mm	Recessed	>80	4000 K	2011 lm	100 lm/W	Clear	DALI
51000459	NTC RR 180 60 28 840 CYWE D0	28 W	180 mm	Recessed	>80	4000 K	2876 lm	102 lm/W	Clear	DALI
51000463	NTC RR 180 60 35 840 CYWE D0	35 W	180 mm	Recessed	>80	4000 K	3816 lm	109 lm/W	Clear	DALI
51000466	NTC RR 180 60 40 840 CYWE D0	40 W	180 mm	Recessed	>80	4000 K	4277 lm	107 lm/W	Clear	DALI
51000430	NTC RR 225 60 12 830 CYWE D0	12 W	225 mm	Recessed	>80	3000 K	1081 lm	90 lm/W	Clear	DALI
51000434	NTC RR 225 60 20 830 CYWE D0	20 W	225 mm	Recessed	>80	3000 K	1823 lm	91 lm/W	Clear	DALI
51000438	NTC RR 225 60 28 830 CYWE D0	28 W	225 mm	Recessed	>80	3000 K	2622 lm	93 lm/W	Clear	DALI
51000442	NTC RR 225 60 35 830 CYWE D0	35 W	225 mm	Recessed	>80	3000 K	3515 lm	100 lm/W	Clear	DALI
51000445	NTC RR 225 60 40 830 CYWE D0	40 W	225 mm	Recessed	>80	3000 K	3929 lm	98 lm/W	Clear	DALI
51000431	NTC RR 225 60 12 840 CYWE D0	12 W	225 mm	Recessed	>80	4000 K	1175 lm	98 lm/W	Clear	DALI
51000435	NTC RR 225 60 20 840 CYWE D0	20 W	225 mm	Recessed	>80	4000 K	2011 lm	100 lm/W	Clear	DALI
51000439	NTC RR 225 60 28 840 CYWE D0	28 W	225 mm	Recessed	>80	4000 K	2876 lm	102 lm/W	Clear	DALI
51000443	NTC RR 225 60 35 840 CYWE D0	35 W	225 mm	Recessed	>80	4000 K	3816 lm	109 lm/W	Clear	DALI
51000446	NTC RR 225 60 40 840 CYWE D0	40 W	225 mm	Recessed	>80	4000 K	4277 lm	107 lm/W	Clear	DALI

Matt cover IP54 non dimmable

Article	Model Number	Rated input power	Size	Mounting	CRI	CCT	Luminous flux, lm	Luminous efficacy, lm/W	Cover	Dimming
51000488	NTC RR 180 60 12 830 MYWE N0	12 W	180 mm	Recessed	>80	3000 K	962 lm	80 lm/W	Matt	ND
51000492	NTC RR 180 60 20 830 MYWE N0	20 W	180 mm	Recessed	>80	3000 K	1622 lm	81 lm/W	Matt	ND
51000496	NTC RR 180 60 28 830 MYWE N0	28 W	180 mm	Recessed	>80	3000 K	2333 lm	83 lm/W	Matt	ND
51000500	NTC RR 180 60 35 830 MYWE N0	35 W	180 mm	Recessed	>80	3000 K	3128 lm	89 lm/W	Matt	ND
51000507	NTC RR 180 60 40 830 MYWE N0	40 W	180 mm	Recessed	>80	3000 K	3496 lm	87 lm/W	Matt	ND
51000489	NTC RR 180 60 12 840 MYWE N0	12 W	180 mm	Recessed	>80	4000 K	1045 lm	87 lm/W	Matt	ND
51000493	NTC RR 180 60 20 840 MYWE N0	20 W	180 mm	Recessed	>80	4000 K	1789 lm	89 lm/W	Matt	ND
51000497	NTC RR 180 60 28 840 MYWE N0	28 W	180 mm	Recessed	>80	4000 K	2559 lm	91 lm/W	Matt	ND
51000501	NTC RR 180 60 35 840 MYWE N0	35 W	180 mm	Recessed	>80	4000 K	3396 lm	97 lm/W	Matt	ND
51000504	NTC RR 180 60 40 840 MYWE N0	40 W	180 mm	Recessed	>80	4000 K	3806 lm	95 lm/W	Matt	ND
51000468	NTC RR 225 60 12 830 MYWE N0	12 W	225 mm	Recessed	>80	3000 K	962 lm	80 lm/W	Matt	ND
51000472	NTC RR 225 60 20 830 MYWE N0	20 W	225 mm	Recessed	>80	3000 K	1622 lm	81 lm/W	Matt	ND
51000476	NTC RR 225 60 28 830 MYWE N0	28 W	225 mm	Recessed	>80	3000 K	2333 lm	83 lm/W	Matt	ND
51000480	NTC RR 225 60 35 830 MYWE N0	35 W	225 mm	Recessed	>80	3000 K	3128 lm	89 lm/W	Matt	ND
51000487	NTC RR 225 60 40 830 MYWE N0	40 W	225 mm	Recessed	>80	3000 K	3496 lm	87 lm/W	Matt	ND
51000469	NTC RR 225 60 12 840 MYWE N0	12 W	225 mm	Recessed	>80	4000 K	1045 lm	87 lm/W	Matt	ND
51000473	NTC RR 225 60 20 840 MYWE N0	20 W	225 mm	Recessed	>80	4000 K	1789 lm	89 lm/W	Matt	ND
51000477	NTC RR 225 60 28 840 MYWE N0	28 W	225 mm	Recessed	>80	4000 K	2559 lm	91 lm/W	Matt	ND
51000481	NTC RR 225 60 35 840 MYWE N0	35 W	225 mm	Recessed	>80	4000 K	3396 lm	97 lm/W	Matt	ND
51000484	NTC RR 225 60 40 840 MYWE N0	40 W	225 mm	Recessed	>80	4000 K	3806 lm	95 lm/W	Matt	ND

Matt cover IP54 DALI

Article	Model Number	Rated input power	Size	Mounting	CRI	CCT	Luminous flux, lm	Luminous efficacy, lm/W	Cover	Dimming
51000490	NTC RR 180 60 12 830 MYWE D0	12 W	180 mm	Recessed	>80	3000 K	962 lm	80 lm/W	Matt	DALI
51000494	NTC RR 180 60 20 830 MYWE D0	20 W	180 mm	Recessed	>80	3000 K	1622 lm	81 lm/W	Matt	DALI
51000498	NTC RR 180 60 28 830 MYWE D0	28 W	180 mm	Recessed	>80	3000 K	2333 lm	83 lm/W	Matt	DALI
51000502	NTC RR 180 60 35 830 MYWE D0	35 W	180 mm	Recessed	>80	3000 K	3128 lm	89 lm/W	Matt	DALI
51000505	NTC RR 180 60 40 830 MYWE D0	40 W	180 mm	Recessed	>80	3000 K	3496 lm	87 lm/W	Matt	DALI
51000491	NTC RR 180 60 12 840 MYWE D0	12 W	180 mm	Recessed	>80	4000 K	1045 lm	87 lm/W	Matt	DALI
51000495	NTC RR 180 60 20 840 MYWE D0	20 W	180 mm	Recessed	>80	4000 K	1789 lm	89 lm/W	Matt	DALI
51000499	NTC RR 180 60 28 840 MYWE D0	28 W	180 mm	Recessed	>80	4000 K	2559 lm	91 lm/W	Matt	DALI
51000503	NTC RR 180 60 35 840 MYWE D0	35 W	180 mm	Recessed	>80	4000 K	3396 lm	97 lm/W	Matt	DALI
51000506	NTC RR 180 60 40 840 MYWE D0	40 W	180 mm	Recessed	>80	4000 K	3806 lm	95 lm/W	Matt	DALI
51000470	NTC RR 225 60 12 830 MYWE D0	12 W	225 mm	Recessed	>80	3000 K	962 lm	80 lm/W	Matt	DALI
51000471	NTC RR 225 60 12 840 MYWE D0	20 W	225 mm	Recessed	>80	3000 K	1622 lm	81 lm/W	Matt	DALI
51000474	NTC RR 225 60 20 830 MYWE D0	28 W	225 mm	Recessed	>80	3000 K	2333 lm	83 lm/W	Matt	DALI
51000475	NTC RR 225 60 20 840 MYWE D0	35 W	225 mm	Recessed	>80	3000 K	3128 lm	89 lm/W	Matt	DALI
51000478	NTC RR 225 60 28 830 MYWE D0	40 W	225 mm	Recessed	>80	3000 K	3496 lm	87 lm/W	Matt	DALI
51000479	NTC RR 225 60 28 840 MYWE D0	12 W	225 mm	Recessed	>80	4000 K	1045 lm	87 lm/W	Matt	DALI
51000482	NTC RR 225 60 35 830 MYWE D0	20 W	225 mm	Recessed	>80	4000 K	1789 lm	89 lm/W	Matt	DALI
51000483	NTC RR 225 60 35 840 MYWE D0	28 W	225 mm	Recessed	>80	4000 K	2559 lm	91 lm/W	Matt	DALI
51000485	NTC RR 225 60 40 830 MYWE D0	35 W	225 mm	Recessed	>80	4000 K	3396 lm	97 lm/W	Matt	DALI
51000486	NTC RR 225 60 40 840 MYWE D0	40 W	225 mm	Recessed	>80	4000 K	3806 lm	95 lm/W	Matt	DALI

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