



Cabin S




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Adjustable trim Downlight


 Ceiling recessed


 AC 220V~240V

 Ra 95

 Lens

 Class II

 Ø 100 mm

 0°~35°

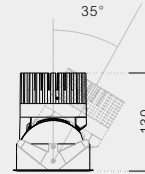
 0°~355°

 Matte White(MW)

 Matte Black(MB)

 Matte Silver(MS)

 Matte Copper(MC)

 Matte Gold(MG)


Wattage	Beam Angle	2700K	3000K	3500K	4000K	2700~6500K
Max. 20W	15°	02.1001.MW	02.1002.MW	02.1003.MW	02.1004.MW	02.1005.MW
		02.1001.MB	02.1002.MB	02.1003.MB	02.1004.MB	02.1005.MB
		02.1001.MS	02.1002.MS	02.1003.MS	02.1004.MS	02.1005.MS
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		02.1001.MG	02.1002.MG	02.1003.MG	02.1004.MG	02.1005.MG
	24°	02.1006.MW	02.1007.MW	02.1008.MW	02.1009.MW	02.1010.MW
		02.1006.MB	02.1007.MB	02.1008.MB	02.1009.MB	02.1010.MB
		02.1006.MS	02.1007.MS	02.1008.MS	02.1009.MS	02.1010.MS
		02.1006.MC	02.1007.MC	02.1008.MC	02.1009.MC	02.1010.MC
		02.1006.MG	02.1007.MG	02.1008.MG	02.1009.MG	02.1010.MG
	36°	02.1011.MW	02.1012.MW	02.1013.MW	02.1014.MW	02.1015.MW
		02.1011.MB	02.1012.MB	02.1013.MB	02.1014.MB	02.1015.MB
		02.1011.MS	02.1012.MS	02.1013.MS	02.1014.MS	02.1015.MS
		02.1011.MC	02.1012.MC	02.1013.MC	02.1014.MC	02.1015.MC
		02.1011.MG	02.1012.MG	02.1013.MG	02.1014.MG	02.1015.MG
	50°	02.1016.MW	02.1017.MW	02.1018.MW	02.1019.MW	02.1020.MW
		02.1016.MB	02.1017.MB	02.1018.MB	02.1019.MB	02.1020.MB
		02.1016.MS	02.1017.MS	02.1018.MS	02.1019.MS	02.1020.MS
		02.1016.MC	02.1017.MC	02.1018.MC	02.1019.MC	02.1020.MC
		02.1016.MG	02.1017.MG	02.1018.MG	02.1019.MG	02.1020.MG

Dimming:

UGR:

SDCM:

Luminous efficacy:

luminaire Lifetime:

Material:

Working Temperature (°C):

Transformer availability:

On/Off, 1-10V,DALI,TRIAC

≤8

≤3

78lm/W

50000h (L80B10, T a25° C)

Aluminium

-20° C ~ +45° C











LED DC 36V 500mA

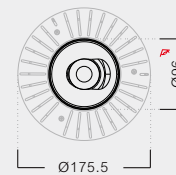
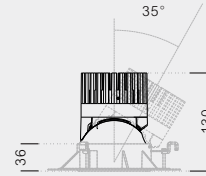


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080

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-  Ra 95
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-  Class II
-  Ø 150 mm
-  0°~35°
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-  Matte Silver (MS)
-  Matte Copper (MC)
-  Matte Gold (MG)













Wattage	Beam Angle	2700K	3000K	3500K	4000K	2700~6500K
Max. 20W	15°	11.1001.MW	11.1002.MW	11.1003.MW	11.1004.MW	11.1005.MW
		11.1001.MB	11.1002.MB	11.1003.MB	11.1004.MB	11.1005.MB
		11.1001.MS	11.1002.MS	11.1003.MS	11.1004.MS	11.1005.MS
		11.1001.MC	11.1002.MC	11.1003.MC	11.1004.MC	11.1005.MC
		11.1001.MG	11.1002.MG	11.1003.MG	11.1004.MG	11.1005.MG
	24°	11.1006.MW	11.1007.MW	11.1008.MW	11.1009.MW	11.1010.MW
		11.1006.MB	11.1007.MB	11.1008.MB	11.1009.MB	11.1010.MB
		11.1006.MS	11.1007.MS	11.1008.MS	11.1009.MS	11.1010.MS
		11.1006.MC	11.1007.MC	11.1008.MC	11.1009.MC	11.1010.MC
		11.1006.MG	11.1007.MG	11.1008.MG	11.1009.MG	11.1010.MG
	36°	11.1011.MW	11.1012.MW	11.1013.MW	11.1014.MW	11.1015.MW
		11.1011.MB	11.1012.MB	11.1013.MB	11.1014.MB	11.1015.MB
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		11.1011.MC	11.1012.MC	11.1013.MC	11.1014.MC	11.1015.MC
		11.1011.MG	11.1012.MG	11.1013.MG	11.1014.MG	11.1015.MG
	50°	11.1016.MW	11.1017.MW	11.1018.MW	11.1019.MW	11.1020.MW
		11.1016.MB	11.1017.MB	11.1018.MB	11.1019.MB	11.1020.MB
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		11.1016.MC	11.1017.MC	11.1018.MC	11.1019.MC	11.1020.MC
		11.1016.MG	11.1017.MG	11.1018.MG	11.1019.MG	11.1020.MG

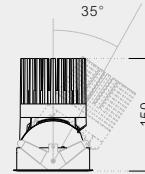
Dimming: On/Off, 1-10V, DALI, TRIAC
 UGR: ≤8
 SDCM: ≤3
 Luminous efficacy: 78lm/W
 luminaire Lifetime: 50000h (L80B10, T a25° C)
 Material: Aluminium
 Working Temperature (°C): -20° C ~ +45° C
 Transformer availability: LED DC 36V 500mA



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		02.1021.MB	02.1022.MB	02.1023.MB	02.1024.MB	02.1025.MB
		02.1021.MS	02.1022.MS	02.1023.MS	02.1024.MS	02.1025.MS
		02.1021.MC	02.1022.MC	02.1023.MC	02.1024.MC	02.1025.MC
		02.1021.MG	02.1022.MG	02.1023.MG	02.1024.MG	02.1025.MG
	24°	02.1026.MW	02.1027.MW	02.1028.MW	02.1029.MW	02.1030.MW
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		02.1026.MG	02.1027.MG	02.1028.MG	02.1029.MG	02.1030.MG
	36°	02.1031.MW	02.1032.MW	02.1033.MW	02.1034.MW	02.1035.MW
		02.1031.MB	02.1032.MB	02.1033.MB	02.1034.MB	02.1035.MB
		02.1031.MS	02.1032.MS	02.1033.MS	02.1034.MS	02.1035.MS
		02.1031.MC	02.1032.MC	02.1033.MC	02.1034.MC	02.1035.MC
		02.1031.MG	02.1032.MG	02.1033.MG	02.1034.MG	02.1035.MG
	50°	02.1036.MW	02.1037.MW	02.1038.MW	02.1039.MW	02.1040.MW
		02.1036.MB	02.1037.MB	02.1038.MB	02.1039.MB	02.1040.MB
		02.1036.MS	02.1037.MS	02.1038.MS	02.1039.MS	02.1040.MS
		02.1036.MC	02.1037.MC	02.1038.MC	02.1039.MC	02.1040.MC
		02.1036.MG	02.1037.MG	02.1038.MG	02.1039.MG	02.1040.MG

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Luminous efficacy:

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

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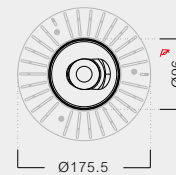
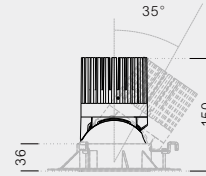
LED DC 36V 700mA



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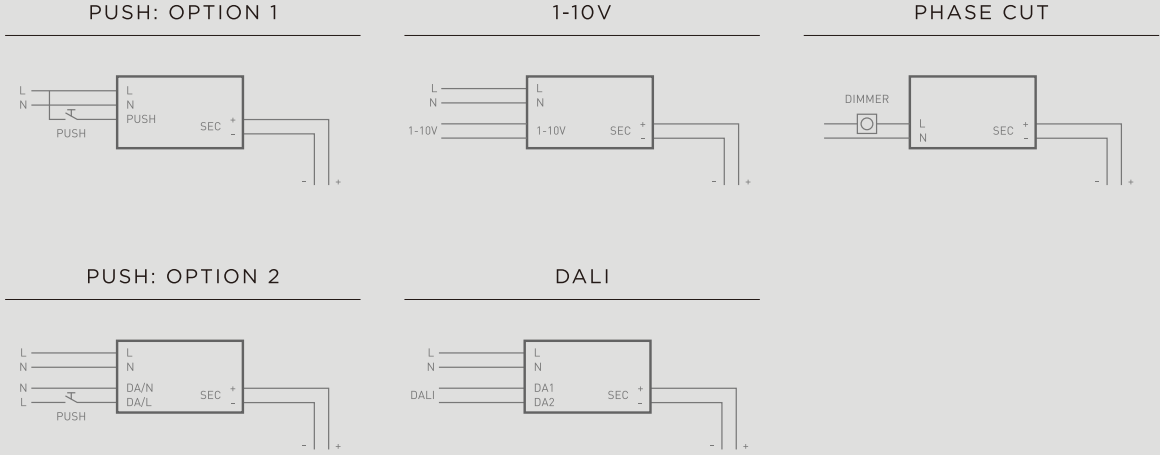


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		11.1026.MC	11.1027.MC	11.1028.MC	11.1029.MC	11.1030.MC
		11.1026.MG	11.1027.MG	11.1028.MG	11.1029.MG	11.1030.MG
	36°	11.1031.MW	11.1032.MW	11.1033.MW	11.1034.MW	11.1035.MW
		11.1031.MB	11.1032.MB	11.1033.MB	11.1034.MB	11.1035.MB
		11.1031.MS	11.1032.MS	11.1033.MS	11.1034.MS	11.1035.MS
		11.1031.MC	11.1032.MC	11.1033.MC	11.1034.MC	11.1035.MC
		11.1031.MG	11.1032.MG	11.1033.MG	11.1034.MG	11.1035.MG
	50°	11.1036.MW	11.1037.MW	11.1038.MW	11.1039.MW	11.1040.MW
		11.1036.MB	11.1037.MB	11.1038.MB	11.1039.MB	11.1040.MB
		11.1036.MS	11.1037.MS	11.1038.MS	11.1039.MS	11.1040.MS
		11.1036.MC	11.1037.MC	11.1038.MC	11.1039.MC	11.1040.MC
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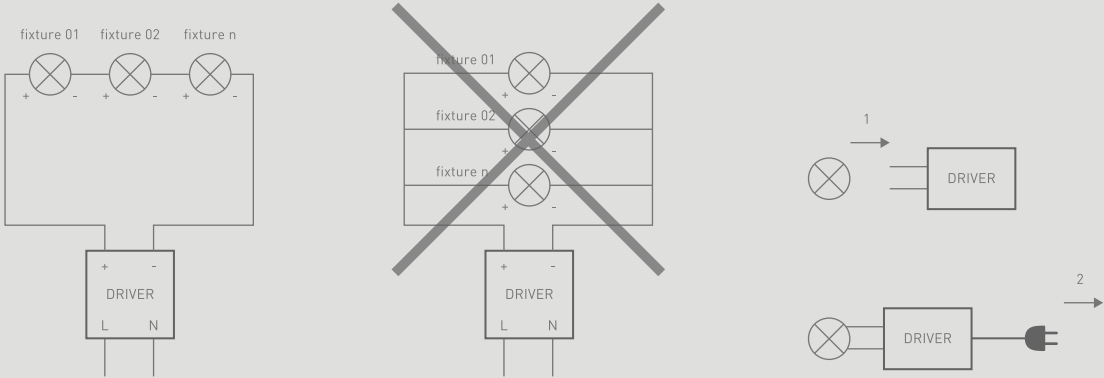


Installation Schemes

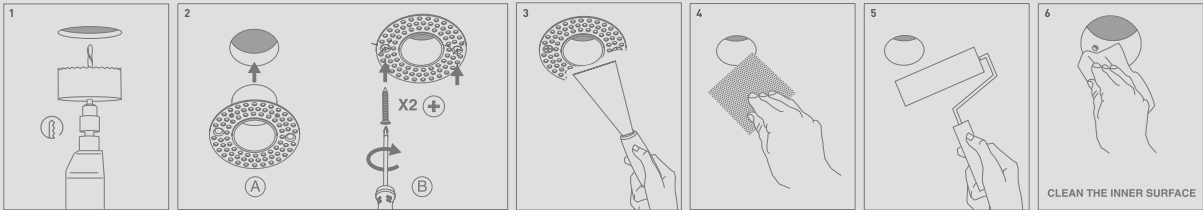


Connection Tips

SEVERAL FIXTURES CONNECTION TO A SINGLE CONSTANT CURRENT DRIVER



Trimless Mounting



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