

NWALL DYNAMIC WHITE

Lumen output [lm]	940lm
Luminous flux tolerance	10%
Angle of distribution	asymmetrical , symmetrical 40
IP protection class	IP65
Impact resistance	IK10
Working temperature range	-20°C ÷ +55°C
Lifetime L80B10	60 000h
Protection class	III
Wiring	5 x 0.5 mm2
Connection	0,2m
Dimming	ON-OFF

NWALL DYNAMIC WHITE

ORDER CODE AND TECHNICAL SPECIFICATIONS OF VARIANTS

VARIANT CODES IN THE TABLE BELOW TECHNICAL SPECIFICATIONS OF VARIANTS IN DATASHEET OF VARIANT

ENVIRONMENTAL CAUTION!

It is prohibited to dispose of obsolete and waste electrical and electronic equipment together with regular household wastes. They should be properly sorted and recycled. Old electrical and electronic equipment should be returned to a waste collection point established by a waste-management service. Waste electrical and electronic equipment can be broken down to base materials and then recycled. For more information regarding waste management please contact your local authorities, waste-management service or the seller of electrical and electronic devices.

ORDER CODE AND TECHNICAL SPECIFICATIONS OF VARIANTS

Lumen output [lm]	Index	Power supply type	EAN
940lm	NWALL-9-DW-40-SA-LV	-	5905658753757
940lm	NWALL-9-DW-AS-SA-LV	-	5905658753733
940lm	NWALL-9-DW-AS-BA-LV	-	5905658753740
940lm	NWALL-9-DW-40-BA-LV	-	5905658753764

Niviss reserves the right to make technical changes without prior notice
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