

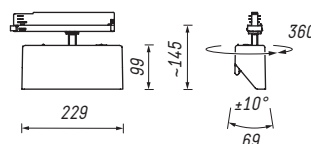
# Navo NMT



100% recyclable,  
no composites,  
easy separation.



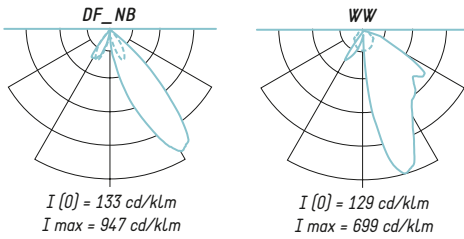
- Lighting technology LED
- Tool-less mounting with track adapter for three-circuit track (Global, Eutrac or Stucchi)
- Floor and wall mounting not permitted
- Turning and tilting (360°/±10°)
- With integral reflector DF-NB or WW
- Supply unit included
- DALI lighting control system on request (not possible with Eutrac circuit track)
- Colours: white, anthracite, silver



**Photometric data**

	Power Level							
	27W		31W		35W		40W	
	Luminous flux Luminaire [lm]	System Efficiency [lm/W]	Luminous flux Luminaire [lm]	System Efficiency [lm/W]	Luminous flux Luminaire [lm]	System Efficiency [lm/W]	Luminous flux Luminaire [lm]	System Efficiency [lm/W]
830	3444	128	3851	124	4244	121	4795	115
840	3616	134	4044	130	4455	127	5034	121
927	2805	104	3136	101	3457	98	3905	94
N27	2079	76	2316	74	2546	71	2862	68
930	2951	109	3299	106	3636	103	4108	99
940	3100	115	3467	112	3988	113	4316	104
Brilliant [930=Best color/ Best White]	2811	104	3130	101	3436	98	3858	93
Meat	-	-	-	-	-	-	-	-
NMeat	-	-	-	-	-	-	-	-

Maximum possible, optionally available connected load: 41 W.  
 According to IEC 62722-1 the given rated values of the total Luminous flux and of the electric power must not deviate by more than 10%.  
 The values apply to the luminaire with DF-NB reflector, in the case of the WW reflector the values can deviate +/- 5%.  
 The photometric values are standard values and refer to the entire luminaire. This is an example of a system design.  
 There are further possible ways to equip the luminaire - for these optional versions please contact [info@ansorg.de](mailto:info@ansorg.de).

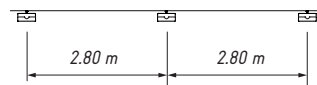
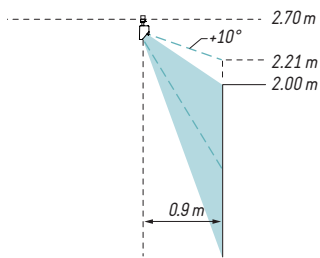


**Planing information**

**DF-NB**

preferred mounting height track  
2.70 m

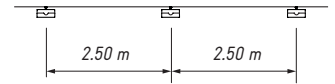
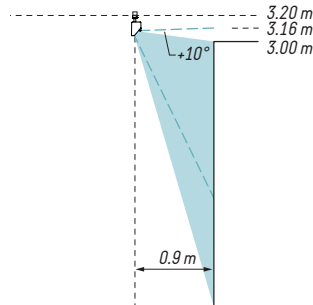
Max. distance luminaires



**WW**

preferred mounting height track  
3.20 m

Max. distance luminaires



**Technical data**

Information	Values
Connection data	220-240 V, 50/60 Hz (110-277 V on request)
Weight	approx. 0.8 kg
Colour tolerance	3SDCM (MacAdam)
Maintenance of luminous flux	L80/B10 $\geq 50,000h$ , $T_a 25^\circ C$ L90/B50 $\geq 50,000h$ , $T_a 25^\circ C$
Failure rate	C0/B10 $\geq 50,000h$ , $T_a 25^\circ C$
Photobiological safety	RG1
Number per circuit breaker B 16A	50
Protection class	2
Type of protection	IP20
Certification mark	ENEC / CB / EAC