



NUC10W/m

m2	Effekt 80W-100W/m2	CC (cm)	Effekt 100W-120W/m2	CC (cm)	Effekt 120W-140W/m2	CC (cm)	Effekt 140W-160W/m2	CC (cm)
4	NUC10-320W-32m	12,5cm	NUC10-400W-37m	10,8cm	NUC10-450W-46m	8,7cm	NUC10-520W-50m	8cm
5	NUC10-400W-37m	13,5cm	NUC10-520W-50m	10cm	NUC10-600W-64m	7,8cm	NUC10-750W-76m	6,6cm
6	NUC10-450W-46m	13cm	NUC10-600W-64m	9,4cm	NUC10-750W-76m	7,9cm	NUC10-950W-87m	6,9cm
7	NUC10-520W-50m	14cm	NUC10-750W-76m	9,2cm	NUC10-950W-87m	8cm	NUC10-950W-87m	8cm
8	NUC10-600W-64m	12,5cm	NUC10-750W-76m	10,5cm	NUC10-950W-87m	9cm	NUC10-1100W-114m	7cm
9	NUC10-750W-76m	11,8cm	NUC10-950W-87m	10,3cm	NUC10-1100W-114m	7,9cm	NUC10-1300W-131m	6,9cm
10	NUC10-950W-87m	11,5cm	NUC10-950W-87m	11,5cm	NUC10-1300W-131m	7,6cm	NUC10-1300W-131m	7,6cm
11	NUC10-950W-87m	12,6cm	NUC10-1100W-114m	9,6cm	NUC10-1300W-131m	8,4cm	NUC10-1700W-159m	6,9cm
12	NUC10-950W-87m	13,8cm	NUC10-1100W-114m	10,5cm	NUC10-1700W-159m	7,5cm	NUC10-1700W-159m	7,5cm
13	NUC10-1100W-114m	11,4cm	NUC10-1300W-131m	10cm	NUC10-1700W-159m	8,2cm	NUC10-2000W-195m	6,6cm
14	NUC10-1100W-114m	12,3cm	NUC10-1300W-131m	10,6cm	NUC10-1700W-159m	8,8cm	NUC10-2000W-195m	7,2cm
15	NUC10-1300W-131m	11,5cm	NUC10-1700W-159m	9,4cm	NUC10-2000W-195m	7,7cm	NUC10-2250W-219m	6,8cm
16	NUC10-1300W-131m	12,2cm	NUC10-1700W-159m	10cm	NUC10-2000W-195m	8,2cm	NUC10-2400W-232m	6,9cm
17	NUC10-1300W-131m	13cm	NUC10-1700W-159m	10,7cm	NUC10-2000W-195m	8,7cm	NUC10-2600W-259m	6,5cm
18	NUC10-1700W-159m	11,3cm	NUC10-1700W-159m	11,3cm	NUC10-2320W-227m	7,9cm	NUC10-2750W-271m	6,6cm
19	NUC10-1700W-159m	12cm	NUC10-2000W-195m	9,7cm	NUC10-2520W-245m	7,7cm	NUC10-2950W-282m	6,7cm
20	NUC10-2000W-195m	10,2cm	NUC10-2000W-195m	10,2cm	NUC10-2600W-259m	7,7cm	NUC10-3100W-309m	6,5cm

Anbefalet effekter i forskellige rumtyper:

Soveværelse 80W/m²

Køkken , Stue 80W-100W/m²

Gang 100W-120W/m²

Bad 140W-160W/m²

$$CC(cm) = \frac{\text{Netto areal (m}^2\text{)} \times 100}{\text{Kabellængde m}}$$

* Glen Dimplex Nordic AS tager forbehold for fejl i tabel, opgivet effekter er en generel anbefaling og kan afvige i projekter.



NUC18W/m

m2	Effekt 80W-100W/m2	CC (cm)	Effekt 100W-120W/m2	CC (cm)	Effekt 120W-140W/m2	CC (cm)	Effekt 140W-160W/m2	CC (cm)
4	NUC18-320W-18m	22,2cm	NUC18-420W-24m	16,6cm	NUC18-520W-28m	14,3cm	NUC18-600W-34m	11,8cm
5	NUC18-420W-24m	20,8cm	NUC18-520W-28m	17,8cm	NUC18-600W-34m	14,7cm	NUC18-830W-46m	10,9cm
6	NUC18-520W-28m	21,4cm	NUC18-600W-34m	17,6cm	NUC18-830W-46m	13cm	NUC18-1000W-57m	10,5cm
7	NUC18-600W-34m	20,5cm	NUC18-830W-46m	15,2cm	NUC18-830W-46m	15,2cm	NUC18-1000W-57m	12,3cm
8	NUC18-680W-38m	21cm	NUC18-830W-46m	17,3cm	NUC18-1000W-57m	14cm	NUC18-1200W-69m	11,6cm
9	NUC18-830W-46m	19,5cm	NUC18-1000W-57m	15,8cm	NUC18-1000W-57m	15,8cm	NUC18-1500W-83m	10,8cm
10	NUC18-830W-46m	21,7cm	NUC18-1000W-57m	17,5cm	NUC18-1200W-69m	14,5cm	NUC18-1500W-83m	12cm
11	NUC18-1000W-57m	19,3cm	NUC18-1200W-69m	15,9cm	NUC18-1500W-83m	13,2cm	NUC18-1700W-100m	11cm
12	NUC18-1000W-57m	21cm	NUC18-1200W-69m	17,4cm	NUC18-1500W-83m	14,5cm	NUC18-1700W-100m	12cm
13	NUC18-1000W-57m	22,8cm	NUC18-1500W-83m	15,6cm	NUC18-1700W-100m	13cm	NUC18-2200W-123m	10,6cm
14	NUC18-1200W-69m	20,2cm	NUC18-1500W-83m	16,9cm	NUC18-1700W-100m	14cm	NUC18-2200W-123m	11,4cm
15	NUC18-1200W-69m	21,7cm	NUC18-1700W-100m	15cm	NUC18-2200W-123m	12,2cm	NUC18-2200W-123m	12,2cm
16	NUC18-1500W-83m	19,2cm	NUC18-1700W-100m	16cm	NUC18-2200W-123m	13cm	NUC18-2600W-148m	10,8cm
17	NUC18-1500W-83m	20,5cm	NUC18-2200W-123m	13,8cm	NUC18-2200W-123m	13,8cm	NUC18-2600W-148m	11,5cm
18	NUC18-1700W-100m	18cm	NUC18-2200W-123m	14,6cm	NUC18-2600W-148m	12,2cm	NUC18-2600W-148m	12,2cm
19	NUC18-2200W-123m	15,4cm	NUC18-2600-148m	12,8cm	NUC18-2600W-148m	12,8cm	NUC18-3020W-172m	11cm
20	NUC18-2600W-148m	13,5cm	NUC18-2600-148m	13,5cm	NUC18-2600W-148m	13,5cm	NUC18-3200W-182m	11cm

Anbefalet effekter i forskellige rumtyper:

Soveværelse 80W/m²

Køkken , Stue 80W-100W/m²

Gang 100W-120W/m²

Bad 140W-160W/m²

$$CC(cm) = \frac{\text{Netto areal (m}^2\text{)} \times 100}{\text{Kabelængde m}}$$

* Glen Dimplex Nordic AS tager forbehold for fejl i tabel, opgivet effekter er en generel anbefaling og kan afvige i projekter.