

# Kanlux



## Kanlux CON P

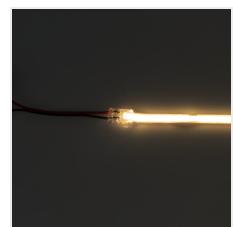
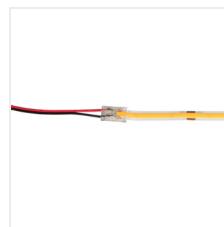
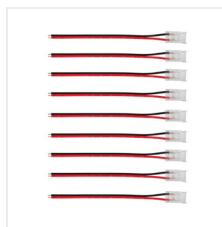
[V]  
12 DC; 24 DC

IP  
20

In[A]  
2

CE EAC

UK  
CA



CON P 8 CP



CON P 8 CP	<b>38470</b>	10
CON P 8 CPC	<b>38471</b>	10
CON P 8	<b>38472</b>	10
CON P 8 L	<b>38473</b>	10
CON P 8 2pcs	<b>38477</b>	2
CON P 8 CP 2pcs	<b>38478</b>	2
CON P 8 L 2pcs	<b>38479</b>	2



CON P 8 CP



CON P 8 CPC



CON P 8



CON P 8 L



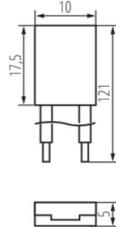
CON P 8 2pcs



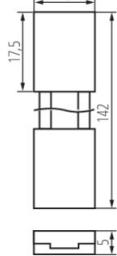
CON P 8 CP 2pcs



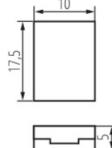
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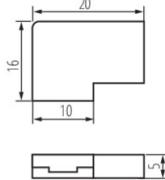
CON P 8 CP



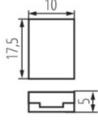
CON P 8 CPC



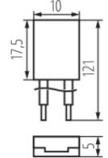
CON P 8



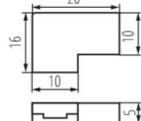
CON P 8 L



CON P 8 2pcs



CON P 8 CP 2pcs



CON P 8 L 2pcs

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Photométrie : Résultats obtenus en testant un échantillon déterminé.

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