

# Profiles & Striped

# 04.



# Profiles & Stripled



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# Profiles

La collezione profili si arricchisce con soluzioni utili al corretto utilizzo del sistema luminoso in ogni ambiente.

Our profile collection present additional and useful solutions to be installed in any environment.

PAN\_04

Schermi con diverse finiture ed opacità consentono varietà d'installazione e corretta gestione dei flussi luminosi. Lo schermo nero è perfetto se associato ad un profilo dello stesso colore. Schermi trasparenti oppure prismatici si impiegano per massimizzare l'emissione o per installazioni più tecniche.

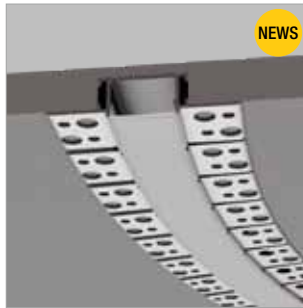
Screens with different finishes and opacities allow variety of installation for the correct management of the lumen flux. Black screen is perfect when associated with profile of the same color. Transparent or prismatic shades are used to maximize the emission or technical installation.



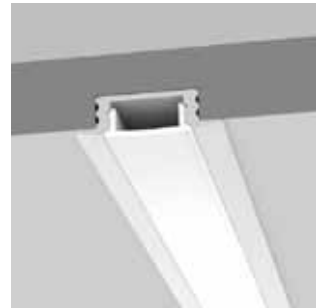
# OVERVIEW



Plasterboard\_Recessed  
p. **10**



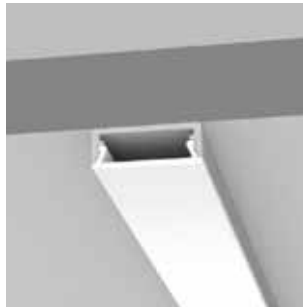
Plasterboard\_Flexible Recessed  
p. **26**



Recessed  
p. **28**

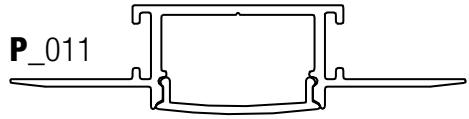
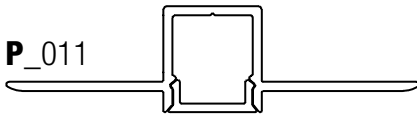
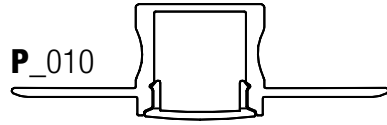
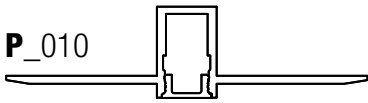


Walkover Profile  
p. **32**

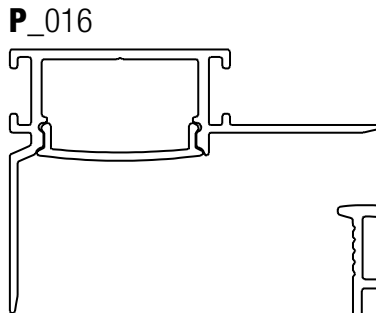
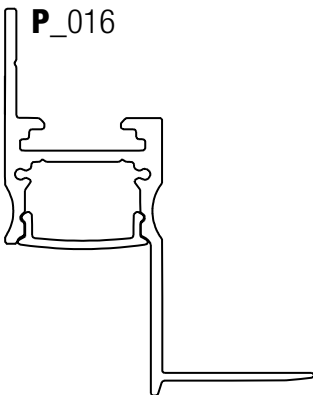
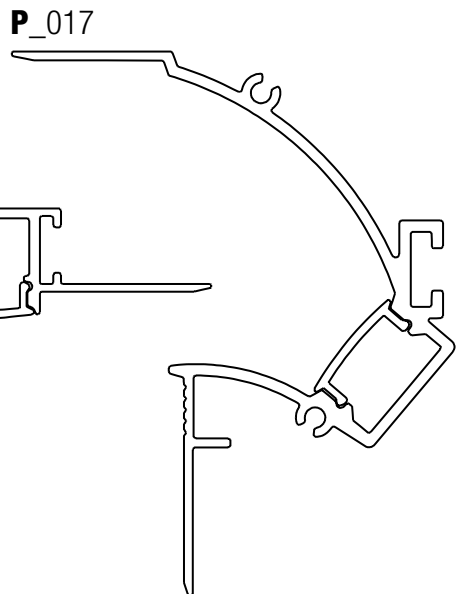
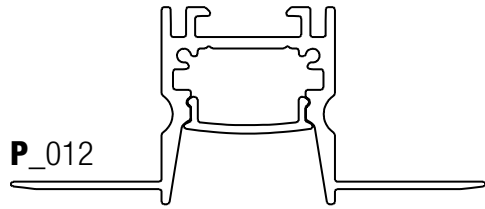
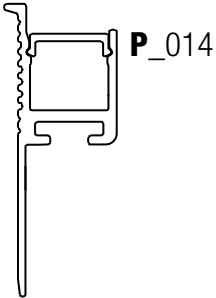


Surface Mounted  
p. **34**

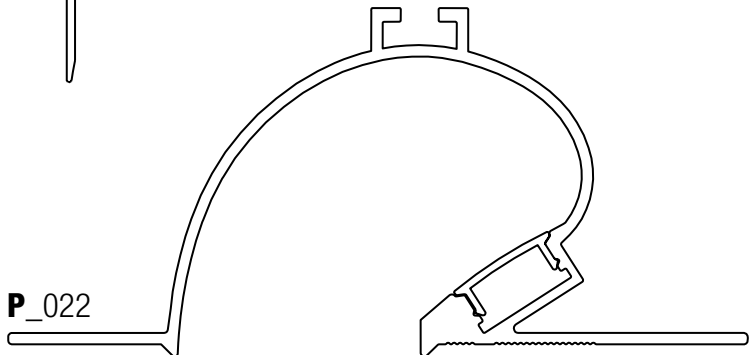
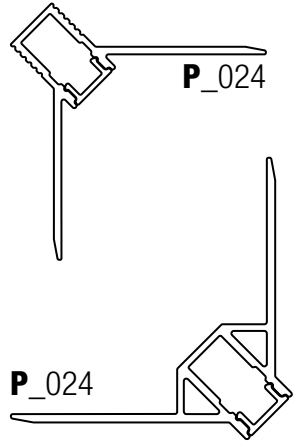
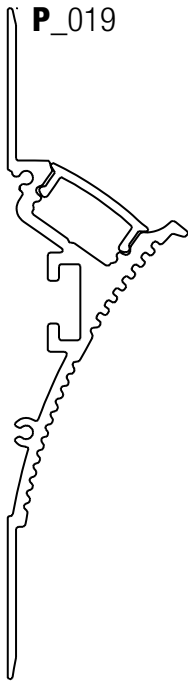
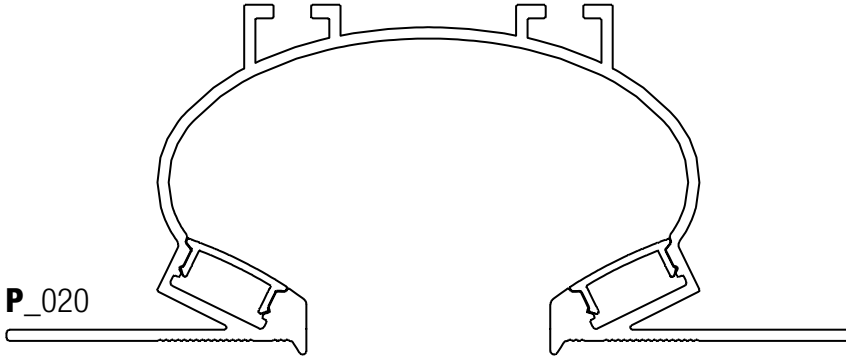
# Plasterboard\_Recessed



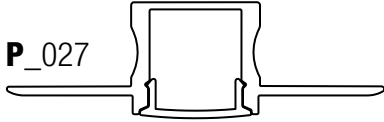
PAN\_06



# Plasterboard\_Recessed



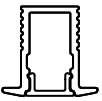
# Plasterboard\_Recessed Flexible



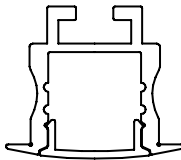
# Recessed

PAN\_08

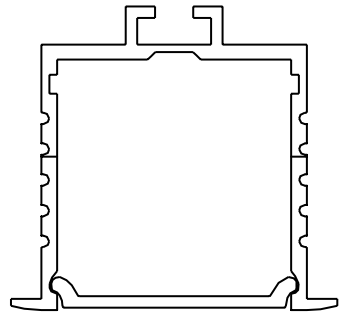
P\_029



P\_029



P\_031



P\_030

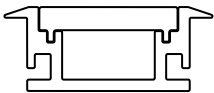


P\_030

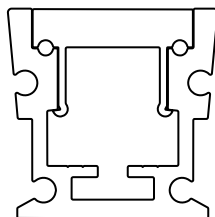


# Walkover profile

P\_033



P\_033



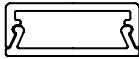


# Surface mounted

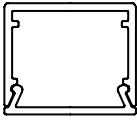
P\_040



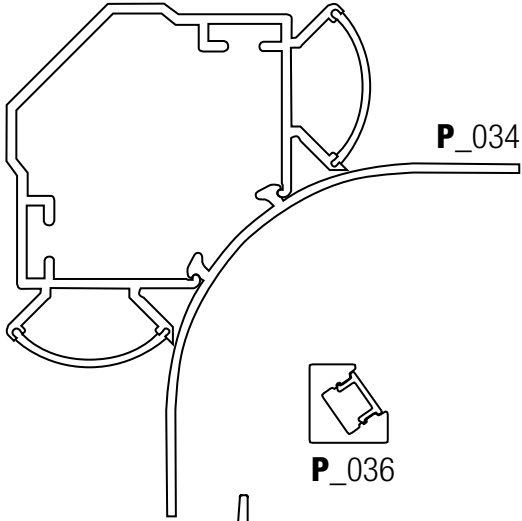
P\_040



P\_041



P\_041

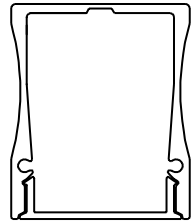


P\_034

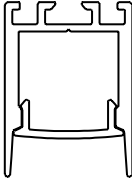
P\_039



P\_037

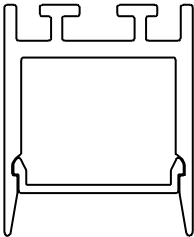


P\_039

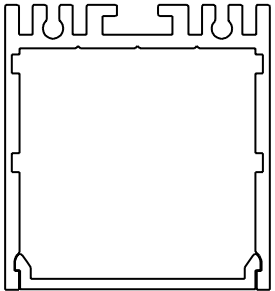


P\_036

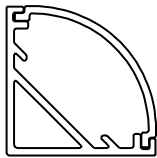
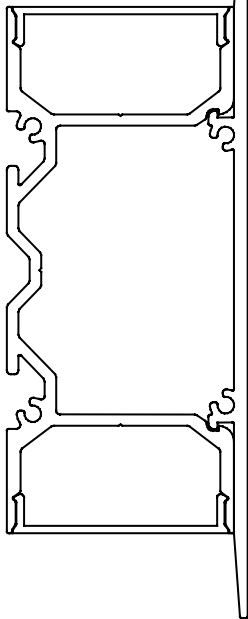
P\_039



P\_037

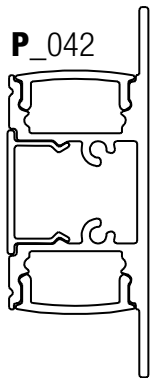


P\_043



P\_036

P\_042

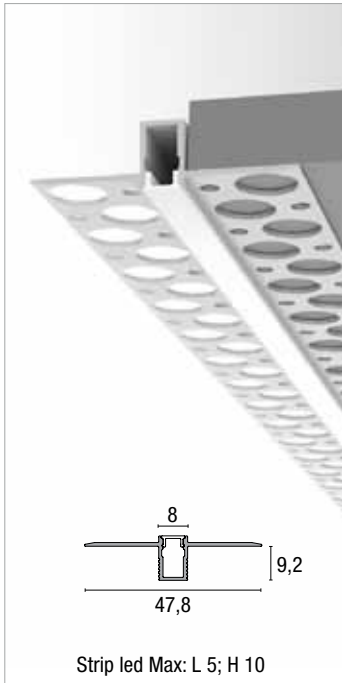


P\_042



# Plasterboard\_Recessed

PAN\_010

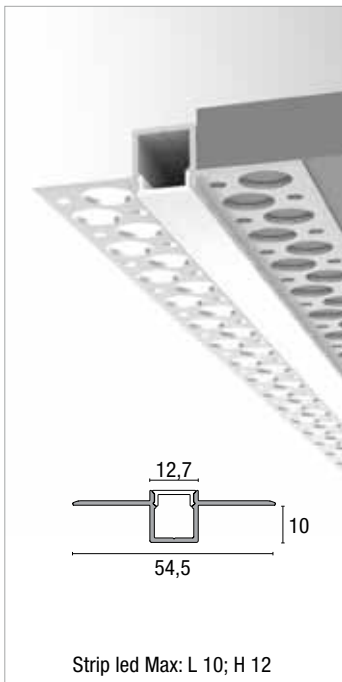


## Profiles

description	pieces	colour	code
profilo alluminio / preforato 200 cm pre-drilled aluminium / profile 200 cm	1 x	grey	<b>PRO2001</b> opal diffuser included

## Accessories

diffusore 200 cm / diffuser 200 cm	1 x	opal	<b>PRO2005</b>
tappi terminali / end caps	2 x	grey	<b>PRO2008</b>

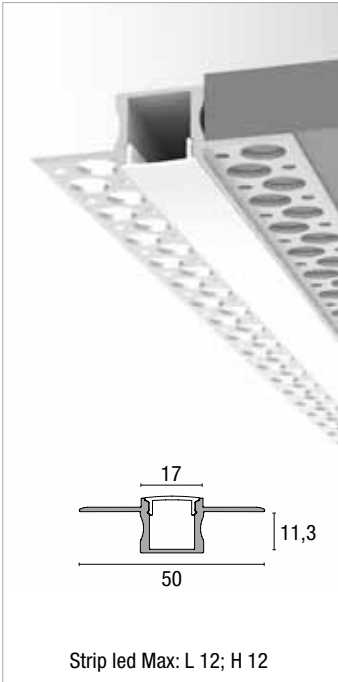


## Profiles

description	pieces	colour	code
profilo alluminio preforato 200 cm pre-drilled aluminium profile 200 cm	1 x	grey	<b>PRO2002</b> opal diffuser included

## Accessories

diffusore 200 cm / diffuser 200 cm	1 x	opal	<b>PRO2003</b>
tappi terminali / end caps	2 x	white	<b>PRO2004</b>

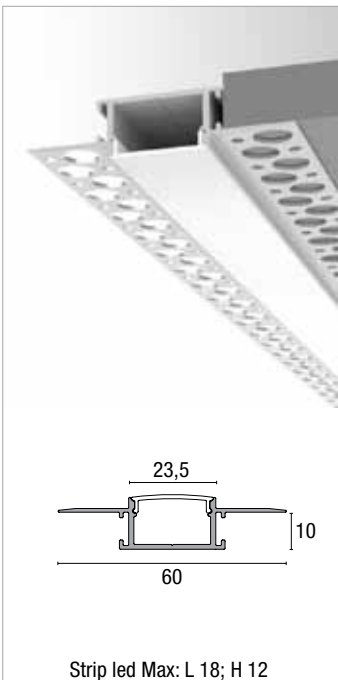


### Profiles

description	pieces	colour	code
profilo alluminio preforato 200 cm pre-drilled aluminium profile 200 cm	1 x	grey	<b>PR02060</b> opal diffuser included
profilo alluminio preforato 300 cm pre-drilled aluminium profile 300 cm	1 x	grey	<b>PR02061</b> opal diffuser included

### Accessories



diffusore 200 cm / diffuser 200 cm	1 x	opal	<b>PR02063</b>
	1 x	transparent	<b>PR02064</b>
diffusore 300 cm / diffuser 300 cm	1 x	opal	<b>PR02065</b>
tappi terminali / end caps	2 x	grey	<b>PR02067</b>



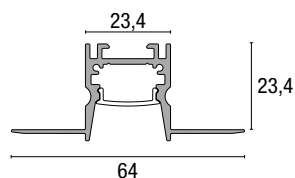
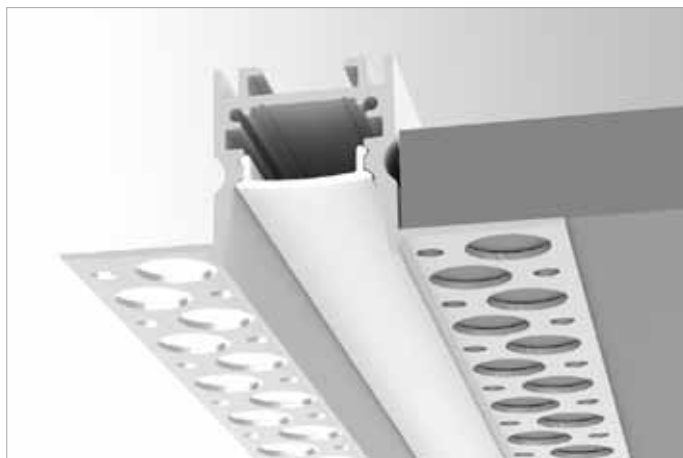
### Profiles

description	pieces	colour	code
profilo alluminio preforato 200 cm pre-drilled aluminium profile 200 cm	1 x	grey	<b>PR02130</b> opal diffuser included
profilo alluminio preforato 300 cm pre-drilled aluminium profile 300 cm	1 x	grey	<b>PR02131</b> opal diffuser included

### Accessories

diffusore 200 cm / diffuser 200 cm	1 x	opal	<b>PR02134</b>
diffusore 300 cm / diffuser 300 cm	1 x	opal	<b>PR02135</b>
tappi terminali / end caps	2 x	grey	<b>PR02136</b>
connessione 90° / 90° connection	 2 x		<b>PR02137</b>
connessione 180° 180° connection	 2 x		<b>PR02138</b>

# Plasterboard\_Recessed






Strip led Max: L 12; H 9

## Profiles

description	pieces	colour	code
profilo alluminio preforato 200 cm pre-drilled aluminium profile 200 cm	1 x	white	<b>PRO2141</b> opal diffuser included
	1 x	black	<b>PRO2142</b> black diffuser included
profilo alluminio preforato 300 cm pre-drilled aluminium profile 300 cm	1 x	white	<b>PRO2143</b> opal diffuser included
	1 x	black	<b>PRO2144</b> black diffuser included

## Accessories

diffusore 200 cm diffuser 200 cm	1 x	opal	<b>PRO2148</b>
	1 x	black	<b>PRO2149</b>
	1 x	prismatic	<b>PRO2159</b>
diffusore 300 cm diffuser 300 cm	1 x	opal	<b>PRO2151</b>
	1 x	black	<b>PRO2152</b>
	1 x	prismatic	<b>PRO2153</b>
tappi terminali end caps	2 x	white	<b>PRO2154</b>
	2 x	black	<b>PRO2154B</b>
connessione 180° 180° connection		1 x	<b>PRO2158</b>
connessione 90° 90° connection		1 x	<b>PRO2158A</b>
connessione 90° verticale vertical 90° connection		1 x	<b>PRO2158C</b>

# Efficienza e comfort visivo.

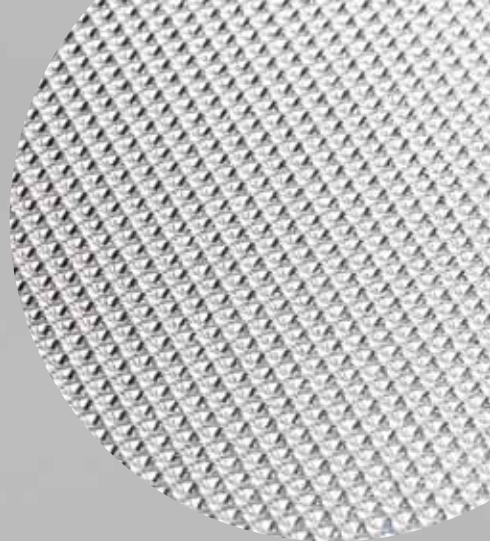
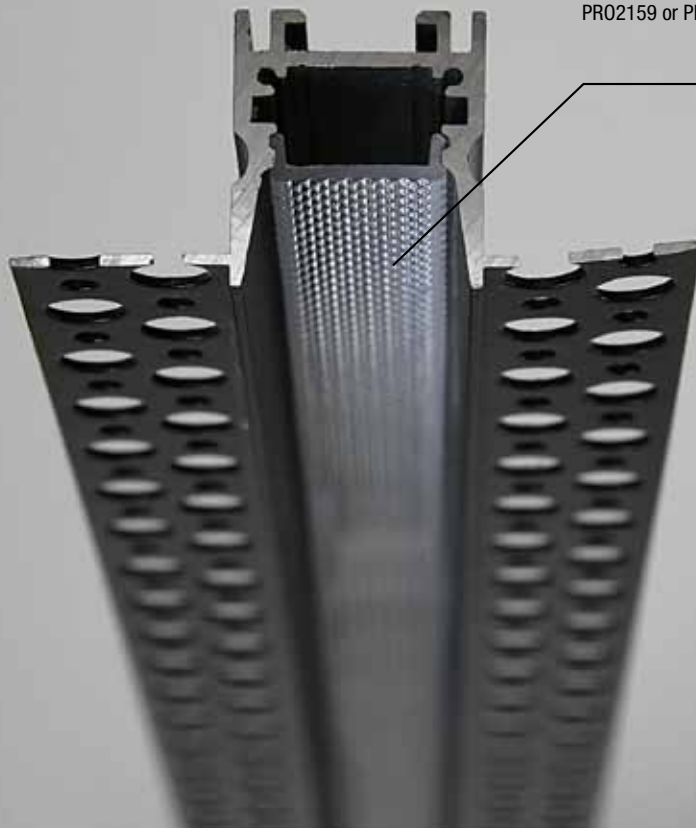
# Efficiency and visual comfort.

La scelta di componenti qualificati migliora la qualità degli ambienti. L'impiego di un profilo con sorgente arretrata ed uno schermo luminoso microprismatico accrescono il valore dell'installazione garantendo la massima efficienza luminosa.

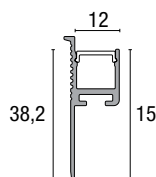
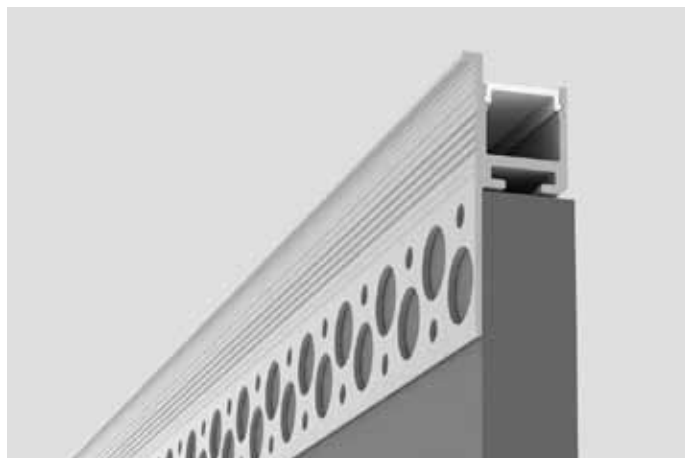
Qualified components improve the quality of the environments. Aluminium profiles with recessed source and microprismatic shade increase the installation value with maximum luminous efficiency.

Per la configurazione microprismatica è necessario ordinare il diffusore cod. PR02159 o PR02153.

Microprismatic version order shade code PR02159 or PR02153.



# Plasterboard\_Recessed







Strip led Max: L 10; H 9

## Profiles

Description	pieces	colour	code
profilo alluminio preforato 200 cm pre-drilled aluminium profile 200 cm	1 x	grey	<b>PRO2169</b> opal diffuser included
profilo alluminio preforato 300 cm pre-drilled aluminium profile 300 cm	1 x	grey	<b>PRO2170</b> opal diffuser included

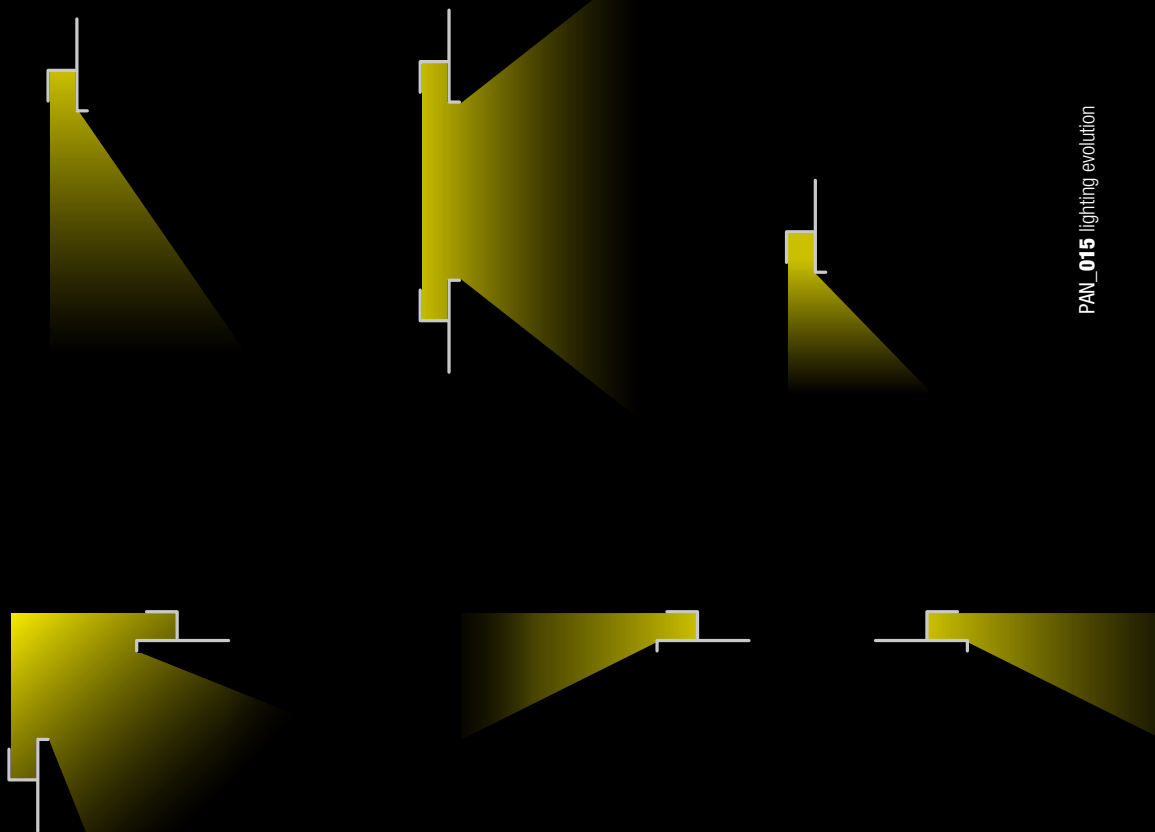
PAN\_014

## Accessories

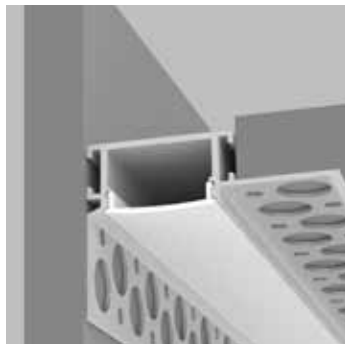
diffusore 200 cm / diffuser 200 cm	1 x	opal	<b>PRO2171</b>
diffusore 300 cm / diffuser 300 cm	1 x	opal	<b>PRO2172</b>
tappi terminali / end caps	2 x	white	<b>PRO2173</b>
connessione 180° 180° connection		1 x	<b>PRO2174</b>
connessione 90° 90° connection		1 x	<b>PRO2175</b>
connessione 120° 120° connection		1 x	<b>PRO2176</b>
connessione 90° verticale vertical 90° connection		1 x	<b>PRO2177</b>

**Versatilità nelle  
scelte progettuali.**

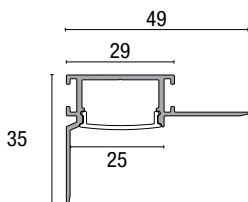
**Versatility  
in design choice.**



# Plasterboard\_Recessed



Strip led Max: L 19; H 13







PAN\_016

## Profiles

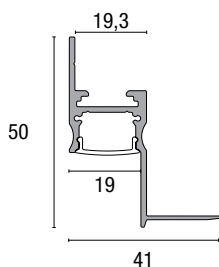
Description	pieces	colour	code
profilo alluminio preforato 200 cm pre-drilled aluminium profile 200 cm	1 x	grey	<b>PRO2160</b> opal diffuser included
profilo alluminio preforato 300 cm pre-drilled aluminium profile 300 cm	1 x	grey	<b>PRO2161</b> opal diffuser included

## Accessories

diffusore 200 cm diffuser 200 cm	1 x	opal	<b>PRO2162</b>
diffusore 300 cm / diffuser 300 cm	1 x	opal	<b>PRO2163</b>
tappi terminali / end caps	2 x	white	<b>PRO2164</b>
connessione 180° 180° connection	 1 x		<b>PRO2165</b>
connessione 90° 90° connection	 1 x		<b>PRO2166</b>
connessione 120° 120° connection	 1 x		<b>PRO2167</b>
connessione 90° verticale vertical 90° connection	 1 x		<b>PRO2168</b>





Strip led Max: L 12; H 10



## Profiles

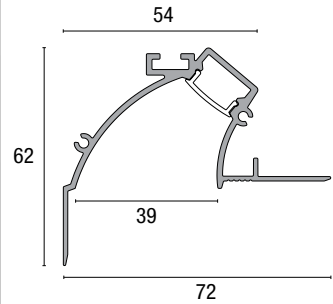
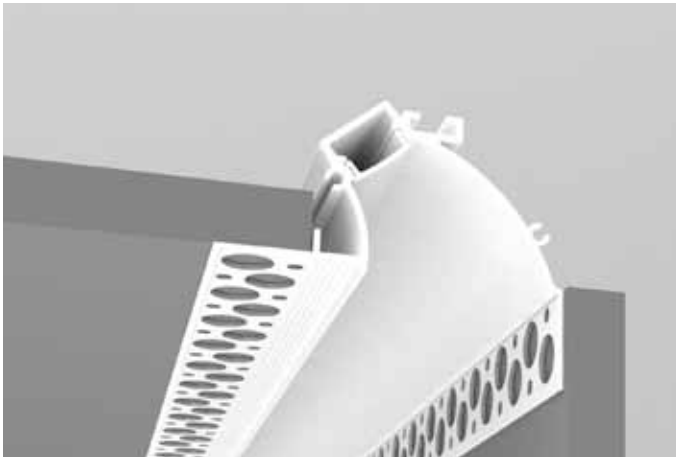
Description	pieces	colour	code
profilo alluminio preforato 200 cm pre-drilled aluminium profile 200 cm	1 x	white	<b>PRO2178</b> opal diffuser included
profilo alluminio preforato 300 cm pre-drilled aluminium profile 300 cm	1 x	white	<b>PRO2179</b> opal diffuser included

## Accessories

diffusore 200 cm diffuser 200 cm	1 x	opal	<b>PRO2148</b>
diffusore 300 cm / diffuser 300 cm	1 x	opal	<b>PRO2151</b>
tappi terminali / end caps	2 x	white	<b>PRO2180</b>
connessione 180° 180° connection	 1 x		<b>PRO2158</b>
connessione 90° 90° connection	 1 x		<b>PRO2158A</b>



# Plasterboard\_Recessed







Strip led Max: L 12; H 8

## Profiles

Description	pieces	colour	code
profilo alluminio preforato 200 cm pre-drilled aluminium profile 200 cm	1 x	white	<b>PR02183</b> opal diffuser included
profilo alluminio preforato 300 cm pre-drilled aluminium profile 300 cm	1 x	white	<b>PR02184</b> opal diffuser included

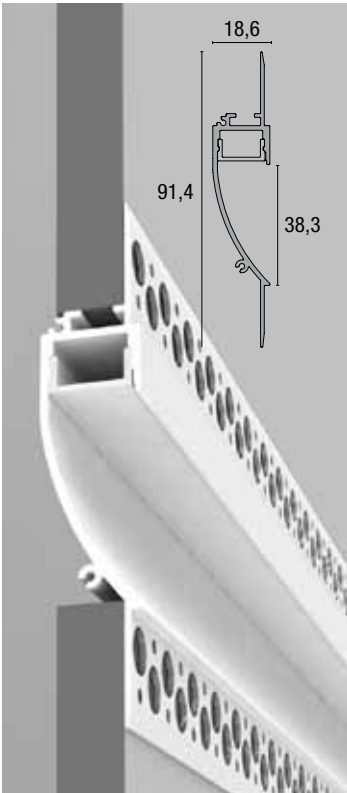
## Accessories

diffusore 200 cm / diffuser 200 cm	1 x	opal	<b>PR02185</b>
diffusore 300 cm / diffuser 300 cm	1 x	opal	<b>PR02186</b>
tappi terminali / end caps	2 x	white	<b>PR02187</b>
connessione 180° 180° connection		1 x	<b>PR02195</b>
connessione 90° 90° connection		1 x	<b>PR02196</b>
connessione 120° 120° connection		1 x	<b>PR02198</b>
connessione 90° verticale vertical 90° connection		1 x	<b>PR02197</b>

# Plasterboard\_Recessed

PAN\_018








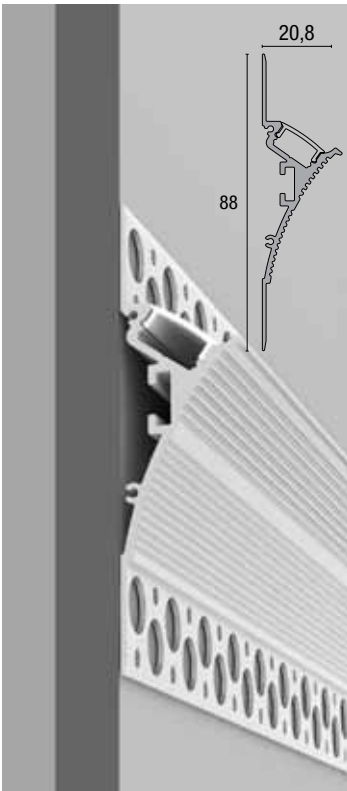
### Profiles

Description	pieces	colour	code
profilo alluminio preforato 200 cm pre-drilled aluminium profile 200 cm	1 x	white opal diffuser included	<b>PR02101</b>
profilo alluminio preforato 300 cm pre-drilled aluminium profile 300 cm	1 x	white opal diffuser included	<b>PR02102</b>

### Accessories

diffusore 200 cm diffuser 200 cm	1 x	opal	<b>PR02106</b>
diffusore 300 cm / diffuser 300 cm	1 x	opal	<b>PR02107</b>
tappi terminali / end caps	2 x	white	<b>PR02108</b>
connessione 180° 180° connection	 1 x		<b>PR02195</b>
connessione 90° 90° connection	 1 x		<b>PR02196</b>
connessione 90° verticale vertical 90° connection	 1 x		<b>PR02197</b>




Strip led Max: L 12; H 9



### Profiles

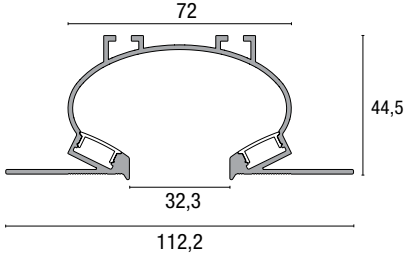
Description	pieces	colour	code
profilo alluminio preforato 200 cm pre-drilled aluminium profile 200 cm	1 x	white opal diffuser included	<b>PR02192</b>

### Accessories

diffusore 200 cm diffuser 200 cm	1 x	opal	<b>PR02193</b>
tappi terminali / end caps	2 x	white	<b>PR02194</b>
connessione 180° 180° connection	 1 x		<b>PR02195</b>
connessione 90° 90° connection	 1 x		<b>PR02196</b>
connessione 90° verticale vertical 90° connection	 1 x		<b>PR02197</b>

Strip led Max: L 12; H 5

# Plasterboard\_Recessed





Strip led Max: L 10; H 5

## Profiles

Description	pieces	colour	code
profilo alluminio preforato 200 cm pre-drilled aluminium profile 200 cm	1 x	white	<b>PR02210</b> opal diffuser included
profilo alluminio preforato 300 cm pre-drilled aluminium profile 300 cm	1 x	white	<b>PR02211</b> opal diffuser included

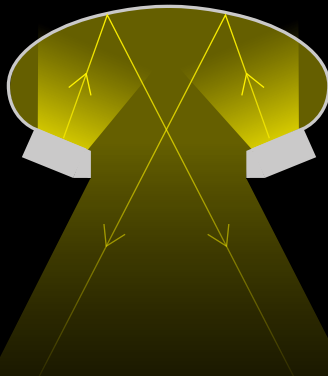
PAN\_020

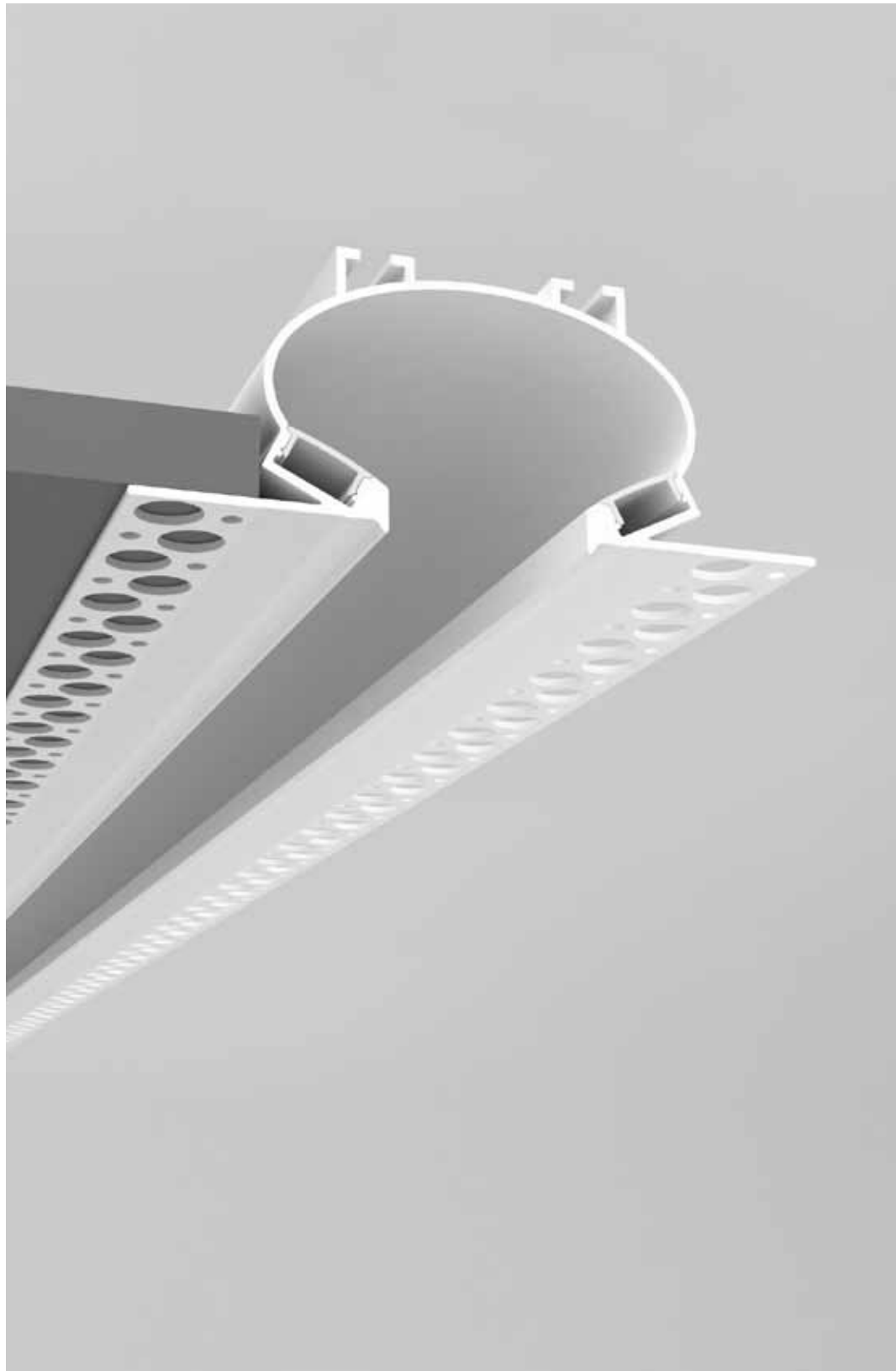
## Accessories

tappi terminali / end caps	2 x	white	<b>PR02212</b>
connessione 180° 180° connection	 2 x		<b>PR02213</b>
connessione 90° verticale vertical 90° connection	 2x		<b>PR02214</b>

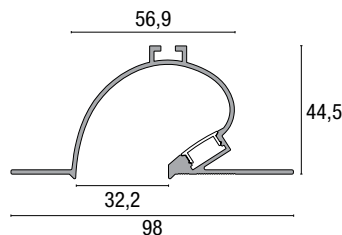
Un taglio di luce  
accresce il valore  
dell'installazione.

A "cut of light"  
increase the value  
of the installation.





# Plasterboard\_Recessed



Strip led Max: L 10; H 5

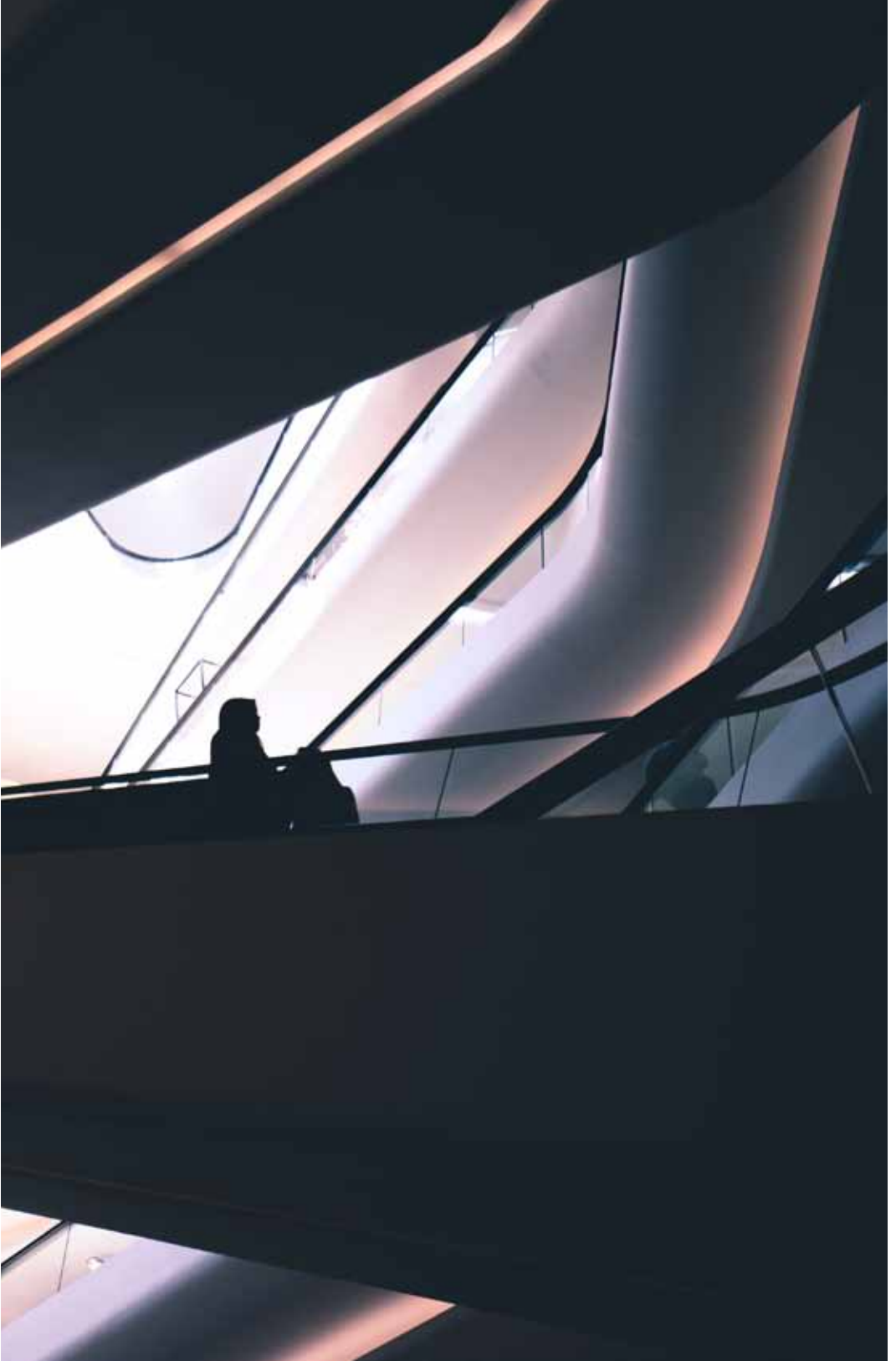
PAN\_022

## Profiles

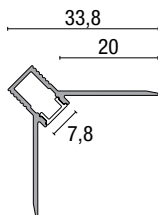
Description	pieces	colour	code
profilo alluminio preforato 200 cm pre-drilled aluminium profile 200 cm	1 x	white	<b>PRO3001</b>
		opal diffuser included	

## Accessories

diffusore 200 cm / diffuser 200 cm	1 x	opal	<b>PRO3002</b>
diffusore 200 cm / diffuser 200 cm	1 x	trasparent	<b>PRO3004</b>
tappi terminali / end caps	2 x	white	<b>PRO3006</b>
connessione 180° 180° connection	1 x	/	<b>PRO3007</b>
connessione 90° verticale vertical 90° connection	1 x	/	<b>PRO3008</b>
connessione 90° orizzontale horizontal 90° connection	1 x	/	<b>PRO3009</b>



# Plasterboard\_Recessed



Strip led Max: L 5; H 5

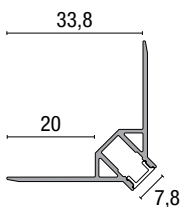
## Profiles

Description	pieces	colour	code
profilo alluminio preforato 300 cm pre-drilled aluminium profile 300 cm	1 x	grey	<b>PR03028</b> opal diffuser included

## Accessories

diffusore 300 cm / diffuser 300 cm	1 x	opal	<b>PR03029</b>
tappi terminali / end caps	2 x	grey	<b>PR03027</b>

PAN\_024



Strip led Max: L 5; H 5

## Profiles

Description	pieces	colour	code
profilo alluminio preforato 300 cm pre-drilled aluminium profile 300 cm	1 x	grey	<b>PR03025</b> opal diffuser included

## Accessories

diffusore 300 cm diffuser 300 cm	1 x	opal	<b>PR03026</b>
tappi terminali / end caps	2 x	grey	<b>PR03027</b>

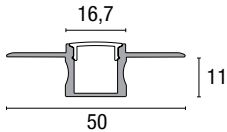




# Plasterboard\_Flexible Recessed

PAN\_026





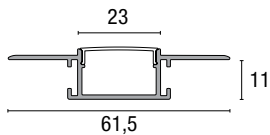
Strip led Max: L 10; H 8

### Profiles

Description	pieces	colour	code
profilo alluminio preforato curvabile 200 cm pre-drilled aluminum profile 200 cm	1 x	grey	<b>PR03010</b>
		silicon diffuser included	

### Accessories

diffusore 500 cm / diffuser 500 cm	1 x	silicon	<b>PR03011</b>
tappi terminali / end caps	2 x	white	<b>PR03012</b>






Strip led Max: L 16; H 8

### Profiles

Description	pieces	colour	code
profilo alluminio preforato curvabile 200 cm pre-drilled aluminum profile 200 cm	1 x	grey	<b>PR03013</b>
		silicon diffuser included	

### Accessories

diffusore 500 cm / diffuser 500 cm	1 x	silicon	<b>PR03014</b>
tappi terminali / end caps	2 x	white	<b>PR03015</b>
connessione 180° 180° connection	 2 x	/	<b>PR03016</b>
connessione 90° verticale vertical 90° connection	 2 x	/	<b>PR03017</b>
connessione 90° orizzontale horizontal 90° connection	 2 x	/	<b>PR03018</b>

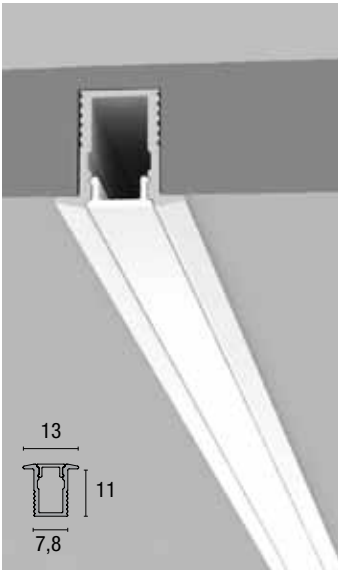
## Bendable Stripled\_p.060



# Recessed

PAN\_028





### Profiles

description	pieces	colour	code
profilo alluminio 200 cm aluminium profile 200 cm	1 x	grey	<b>PRO2020</b> opal diffuser included
	1 x	white	<b>PRO2021</b> opal diffuser included
	1 x	black	<b>PRO2022</b> black diffuser included

### Accessories

diffusore 200 cm diffuser 200 cm	1 x	opal	<b>PRO2005</b>
	1 x	black	<b>PRO2006</b>
tappi terminali end caps	2 x	grey	<b>PRO2026</b>
	2 x	white	<b>PRO2027</b>
	2 x	black	<b>PRO2028</b>
clips di fissaggio fixing clips	2 x		<b>PRO2029</b>

Strip led Max: L 5; H 5



### Profiles

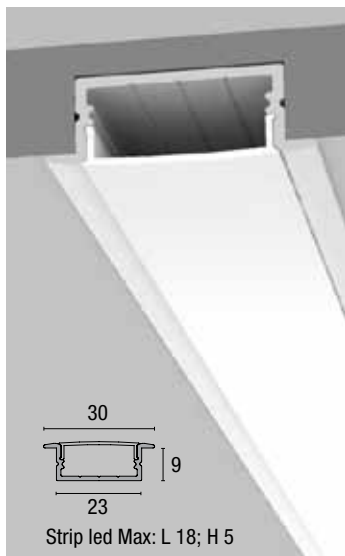
description	pieces	colour	code
profilo alluminio 200 cm aluminium profile 200 cm	1 x	grey	<b>PRO2090</b> opal diffuser included
	1 x	white	<b>PRO2091</b> opal diffuser included

### Accessories

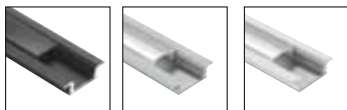
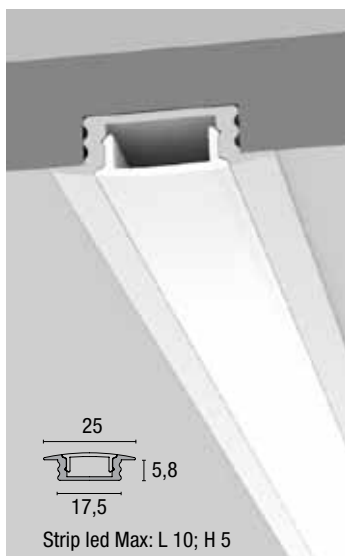
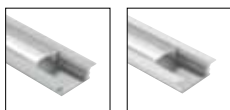
diffusore 200 cm diffuser 200 cm	1 x	opal	<b>PRO2084</b>
	1 x	transparent	<b>PRO2085</b>
tappi terminali end caps	2 x	grey	<b>PRO2097</b>
	2 x	white	<b>PRO2098</b>
clips di fissaggio fixing clips	2 x		<b>PRO2099</b>

Strip led Max: L 10; H 5

# Recessed



PAN\_030



## Profiles

description	pieces	colour	code
profilo alluminio 200 cm aluminium profile 200 cm	1 x	grey	<b>PRO1021</b>
		opal diffuser included	
	1 x	white	<b>PRO1022</b>
		opal diffuser included	

## Accessories

diffusore 200 cm diffuser 200 cm	1 x	opal	<b>PRO1021B</b>
	1 x	transparent	<b>PRO1021C</b>
tappi terminali end caps	2 x	grey	<b>PRO1037</b>
	2 x	white	<b>PRO1037B</b>
clips di fissaggio fixing clips	2 x		<b>PRO1030</b>



## Profiles

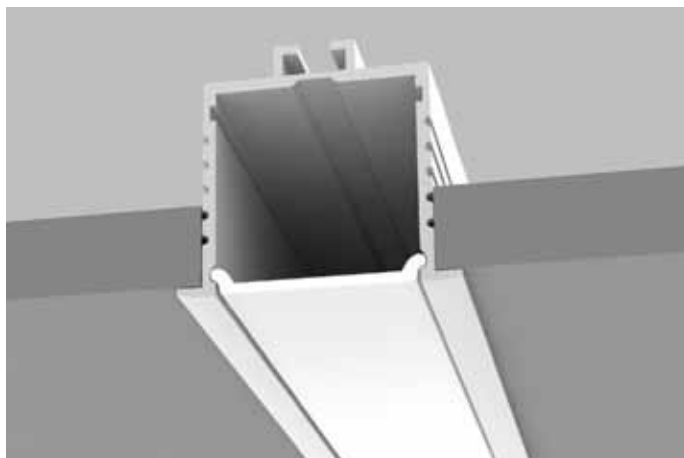
description	pieces	colour	code
profilo alluminio 200 cm aluminium profile 200 cm	1 x	grey	<b>PRO2080</b>
		opal diffuser included	
	1 x	white	<b>PRO2081</b>
		opal diffuser included	
	1 x	black	<b>PRO2082</b>
		black diffuser included	

## Accessories

diffusore 200 cm diffuser 200 cm	1 x	opal	<b>PRO2084</b>
	1 x	transparent	<b>PRO2085</b>
	1 x	black	<b>PRO2086</b>
tappi terminali end caps	2 x	grey	<b>PRO2087</b>
	2 x	white	<b>PRO2088</b>
	2 x	black	<b>PRO2092</b>
clips di fissaggio fixing clips	2 x		<b>PRO2089</b>



# Recessed

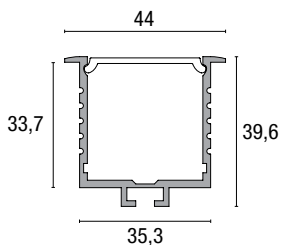


## Profiles

description	pieces	colour	code
profilo alluminio 200 cm aluminium profile 200 cm	1 x	grey	<b>PR01015</b>

## Accessories

diffusore 200 cm / diffuser 200 cm	1 x	opal	<b>PR01016</b>
tappi terminali / end caps	2 x	grey	<b>PR01035</b>
clips di fissaggio fixing clips	2 x		<b>PR01039</b>



Strip led Max: L 30; H 30

# Walkover profile

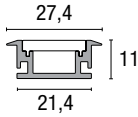
PAN\_032



I profili “**walkover**” portano continuità nei tagli di luce. La struttura rinforzata del profilo e della cover assicura perfetta tenuta e resistenza nell’installazione a pavimento. Ideale soluzione per dare continuità al percorso luminoso soffitto-parete-pavimento.

The “**walkover**” profiles bring continuity in light cuts. The reinforced structure of the profile and cover ensures perfect sealing and resistance in floor installation. An ideal solution to maintain continuity in the lighting path from ceiling to wall to floor.





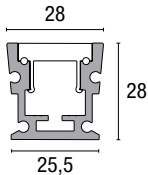
Strip led Max: L 10; H 5

**Profiles**

Description	pieces	colour	code
profilo alluminio calpestabile 300 cm walkable aluminum profile 300 cm	1 x	grey	<b>PRO4007</b> opal diffuser included

**Accessories**

diffusore 300 cm / diffuser 300 cm	1 x	opal	<b>PRO4008</b>
tappi terminali / end caps	2 x	grey	<b>PRO4009</b>



Strip led Max: L 16; H 8

**Profiles**

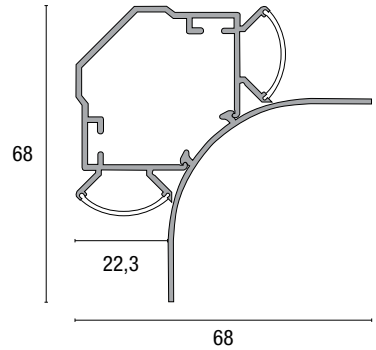
Description	pieces	colour	code
profilo alluminio calpestabile 300 cm walkable aluminum profile 300 cm	1 x	grey	<b>PRO4001</b> opal diffuser included

**Accessories**

diffusore 300 cm / diffuser 300 cm	1 x	opal	<b>PRO4002</b>
tappi terminali / end caps	2 x	grey	<b>PRO4005</b>
guarnizione in silicone 2 x cm 300 / Silicone gasket 2 x cm 300			<b>PRO4004</b>

# Surface mounted

NEWS






Strip led Max: L 80; H 5

PAN\_034

## Profiles

description	pieces	colour	code
profilo alluminio 200 cm aluminium profile 200 cm	1 x	white	<b>PR05001</b> opal diffuser included

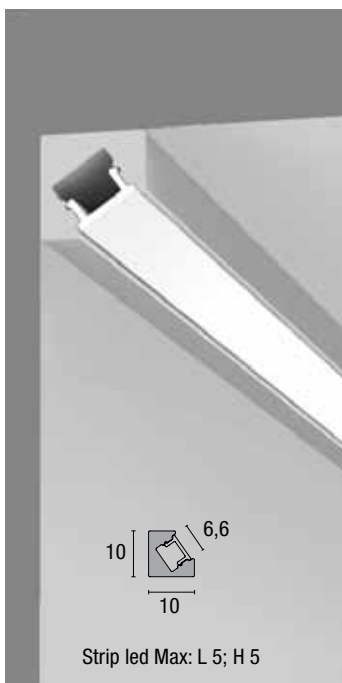
## Accessories

diffusore 200 cm / diffuser 200 cm	1 x	opal	<b>PR05002</b>
tappi terminali / end caps	2 x	white	<b>PR05006</b>
connessione 180° 180° connection	 2 x	/	<b>PR05007</b>
connessione 90° verticale vertical 90° connection	 2 x	/	<b>PR05008</b>
connessione 90° orizzontale horizontal 90° connection	 2 x	/	<b>PR05009</b>



# Surface mounted


PAN\_036



## Profiles

description	pieces	colour	code
profilo alluminio 200 cm aluminium profile 200 cm	1 x	grey	<b>PRO2030</b> opal diffuser included
	1 x	white	<b>PRO2031</b> opal diffuser included

## Accessories


diffusore 200 cm / diffuser 200 cm	1 x	opal	<b>PRO2005</b>
tappi terminali end caps	2 x	grey	<b>PRO2036</b>
	2 x	white	<b>PRO2037</b>
clips di fissaggio fixing clips	 2 x		<b>PRO2039</b>



## Profiles

description	pieces	colour	code
profilo alluminio 200 cm aluminium profile 200 cm	1 x	grey	<b>PRO1040</b> opal diffuser included
	1 x	white	<b>PRO1043</b> opal diffuser included
	1 x	black	<b>PRO1044</b> black diffuser included

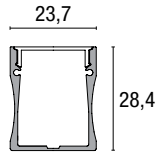
## Accessories

diffusore 200 cm diffuser 200 cm	1 x	opal	<b>PRO1045</b>
	1 x	transparent	<b>PRO1046</b>
	1 x	black	<b>PRO1047</b>
tappi terminali end caps	2 x	grey	<b>PRO1041</b>
	2 x	white	<b>PRO1048</b>
	2 x	black	<b>PRO1049</b>
clips di fissaggio fixing clips	 2 x		<b>PRO1042</b>



### Profiles

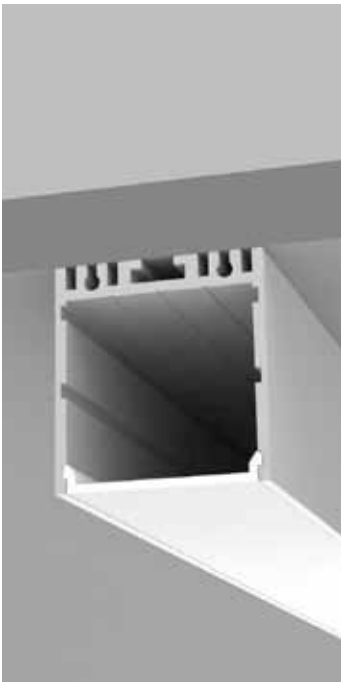
description	pieces	colour	code
profilo alluminio 200 cm aluminium profile 200 cm	1 x	white	<b>PRO2140</b>
		opal diffuser included	



Strip led Max: L 18; H 25

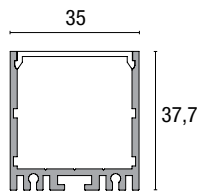
### Accessories

diffusore 200 cm diffuser 200 cm	1 x	opal	<b>PRO2145</b>
	1 x	trasparent	<b>PRO2146</b>
tappi terminali / end caps	2 x	white	<b>PRO2147</b>



### Profiles

description	pieces	colour	code
profilo alluminio 200 cm aluminium profile 200 cm	1 x	grey	<b>PRO1013</b>
		opal diffuser included	
	1 x	white	<b>PRO1013A</b>
		opal diffuser included	



Strip led Max: L 30; H 30

### Accessories

diffusore 200 cm diffuser 200 cm	1 x	opal	<b>PRO1013B</b>
	1 x	transparent	<b>PRO1013C</b>
tappi terminali end caps	2 x	grey	<b>PRO1034</b>
	2 x	white	<b>PRO1034B</b>

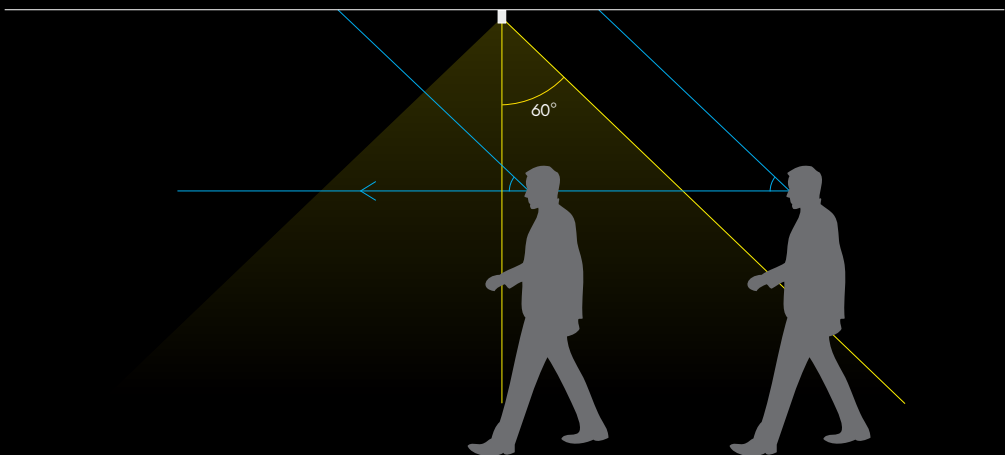
# Surface mounted

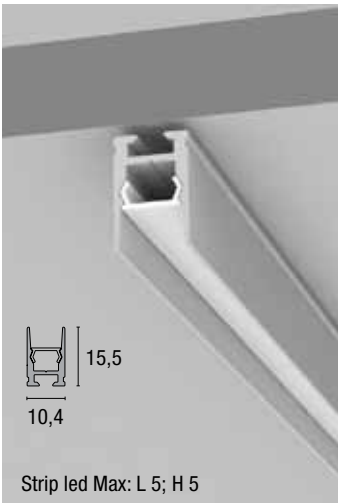
## Un buon comfort visivo. Good visual comfort.

La ricerca e l'attenzione verso il dettaglio aiutano nella crescita qualitativa del prodotto. Piccoli accorgimenti marcano la differenza e qualificano il progetto. Questi profili, disponibili in tre misure garantiscono il comfort visivo ottimale mantenendo inalterata la semplicità d'installazione e l'alto livello estetico.

PAN\_038

Research and details attention are extremely important to grant the product qualitative growth. Small tricks mark the difference and qualify the projects. These profiles, available in three sizes, ensure optimal visual comfort keeping an easy installation and high aesthetic level.



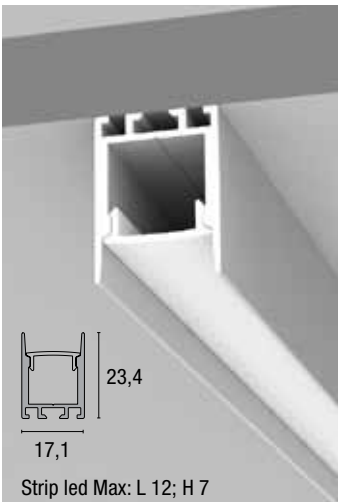


### Profiles

description	pieces	colour	code
profilo alluminio 200 cm aluminium profile 200 cm	1 x	white	<b>PRO2215</b>
		opal diffuser included	
	1 x	black	<b>PRO2216</b>
		black diffuser included	

### Accessories

	1 x	trasparent	<b>PRO2217</b>
diffusore 200 cm diffuser 200 cm	1 x	opal	<b>PRO2218</b>
	1 x	black	<b>PRO2219</b>
tappi terminali end caps	2 x	white	<b>PRO2220</b>
	2 x	black	<b>PRO2221</b>

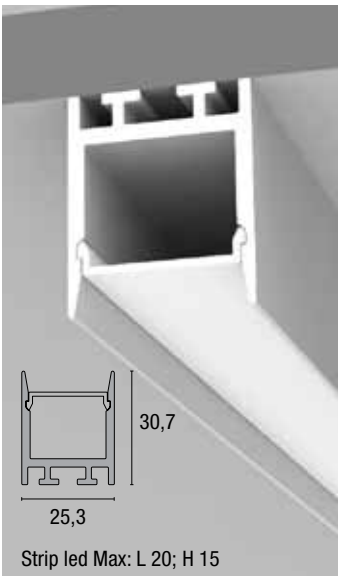


### Profiles

description	pieces	colour	code
profilo alluminio 200 cm aluminium profile 200 cm	1 x	white	<b>PRO2222</b>
		opal diffuser included	
	1 x	black	<b>PRO2223</b>
		black diffuser included	

### Accessories

	1 x	trasparent	<b>PRO2224</b>
diffusore 200 cm diffuser 200 cm	1 x	opal	<b>PRO2225</b>
	1 x	black	<b>PRO2226</b>
tappi terminali end caps	2 x	white	<b>PRO2227</b>
	2 x	black	<b>PRO2228</b>



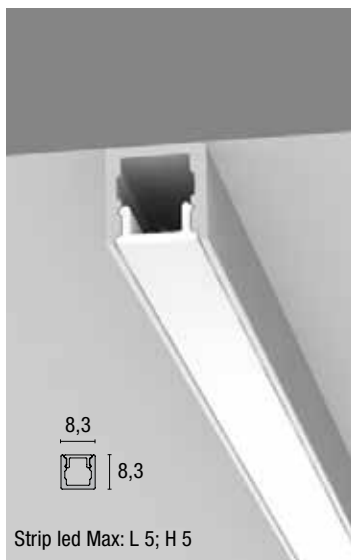
### Profiles

description	pieces	colour	code
profilo alluminio 200 cm aluminium profile 200 cm	1 x	white	<b>PRO2229</b>
		opal diffuser included	
	1 x	black	<b>PRO2230</b>
		black diffuser included	

### Accessories

	1 x	transparent	<b>PRO2231</b>
diffusore 200 cm diffuser 200 cm	1 x	opal	<b>PRO2232</b>
	1 x	black	<b>PRO2233</b>
tappi terminali end caps	2 x	white	<b>PRO2234</b>
	2 x	black	<b>PRO2235</b>
clips di fissaggio fixing clips	2 x		<b>PRO2236</b>




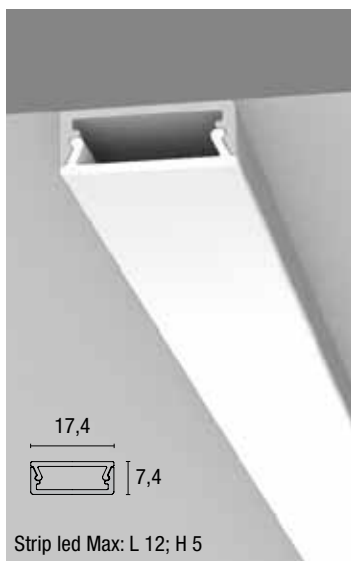


### Profiles

description	pieces	colour	code
profilo alluminio 200 cm aluminium profile 200 cm	1 x	grey	<b>PRO2010</b> opal diffuser included
	1 x	white	<b>PRO2011</b> opal diffuser included
	1 x	black	<b>PRO2012</b> black diffuser included
profilo alluminio 300 cm aluminium profile 300 cm	1 x	grey	<b>PRO2013</b> opal diffuser included
	1 x	white	<b>PRO2014</b> opal diffuser included
	1 x	black	<b>PRO2015</b> black diffuser included

### Accessories


diffusore 200 cm diffuser 200 cm	1 x	opal	<b>PRO2005</b>
	1 x	black	<b>PRO2006</b>
tappi terminali end caps	2 x	grey	<b>PRO2017</b>
	2 x	white	<b>PRO2018</b>
	2 x	black	<b>PRO2019</b>
clips di fissaggio fixing clips	2 x		<b>PRO2016</b>



### Profiles

description	pieces	colour	code
profilo alluminio 200 cm aluminium profile 200 cm	1 x	grey	<b>PRO1025</b> opal diffuser included
	1 x	white	<b>PRO1026</b> opal diffuser included
	1 x	black	<b>PRO1027</b> black diffuser included

### Accessories

diffusore 200 cm diffuser 200 cm	1 x	opal	<b>PRO1025B</b>
	1 x	transparent	<b>PRO1025C</b>
	1 x	black	<b>PRO1027A</b>
tappi terminali end caps	2 x	grey	<b>PRO1025D</b>
	2 x	white	<b>PRO1026D</b>
	2 x	black	<b>PRO1027D</b>
clips di fissaggio fixing clips	2 x		<b>PRO1028</b>
clips orientabili adjustable clips	2 x		<b>PRO1029</b>






### Profiles

description	pieces	colour	code
profilo alluminio 200 cm aluminium profile 200 cm	1 x	grey	<b>PRO2070</b> opal diffuser included
	1 x	white	<b>PRO2071</b> opal diffuser included

### Accessories

diffusore 200 cm diffuser 200 cm	1 x	opal	<b>PRO1025B</b>
	1 x	trasparent	<b>PRO1025C</b>
tappi terminali end caps	2 x	grey	<b>PRO2077</b>
	2 x	white	<b>PRO2078</b>
clips di fissaggio fixing clips	2 x		<b>PRO2079</b>


Strip led Max: L 12; H 12



### Profiles

description	pieces	colour	code
profilo alluminio 200 cm aluminium profile 200 cm	1 x	grey	<b>PRO1020</b> opal diffuser included
	1 x	white	<b>PRO1020B</b> opal diffuser included
	1 x	black	<b>PRO1023</b> black diffuser included
profilo alluminio 300 cm aluminium profile 300 cm	1 x	grey	<b>PRO1020S</b> opal diffuser included
	1 x	white	<b>PRO1020W</b> opal diffuser included
	1 x	black	<b>PRO1024</b> black diffuser included

### Accessories

diffusore 200 cm diffuser 200 cm	1 x	opal	<b>PRO1020D</b>
	1 x	transparent	<b>PRO1020E</b>
	1 x	black	<b>PRO1024B</b>
tappi terminali end caps	2 x	grey	<b>PRO1036</b>
	2 x	white	<b>PRO1036B</b>
	2 x	black	<b>PRO1035B</b>
clips di fissaggio fixing clips	2 x		<b>PRO1033</b>

Strip led Max: L 18; H 8

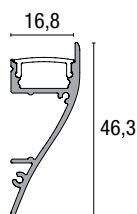
# Surface mounted

PAN\_042




## Profiles

description	pieces	colour	code
profilo alluminio 200 cm aluminium profile 200 cm	1 x	white	<b>PRO2120</b>
		opal diffuser included	



Strip led Max: L 10; H 5

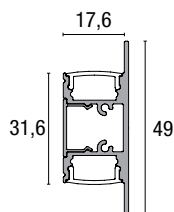
## Accessories

diffusore 200 cm / diffuser 200 cm	1 x	opal	<b>PRO2125</b>
	1 x	transparent	<b>PRO2126</b>
tappi terminali / end caps	2 x	white	<b>PRO2127</b>
clips di fissaggio fixing clips	 2 x		<b>PRO2128</b>



## Profiles

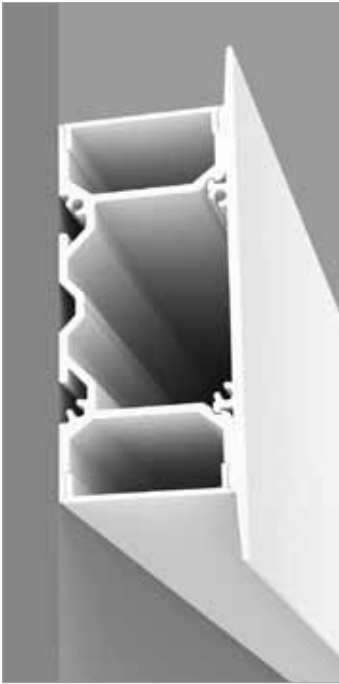
description	pieces	colour	code
profilo alluminio 200 cm aluminium profile 200 cm	1 x	white	<b>PRO2110</b>
		opal diffuser included	



Strip led Max: L 10; H 5

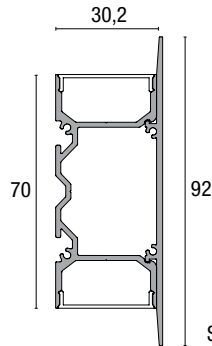
## Accessories

diffusore 200 cm diffuser 200 cm	1 x	opal	<b>PRO2115</b>
	1 x	transparent	<b>PRO2116</b>
tappi terminali / end caps	2 x	white	<b>PRO2117</b>



### Profiles

description	pieces	colour	code
profilo alluminio 200 cm aluminium profile 200 cm	1 x	white	<b>PR02150</b>
		opal diffuser included	

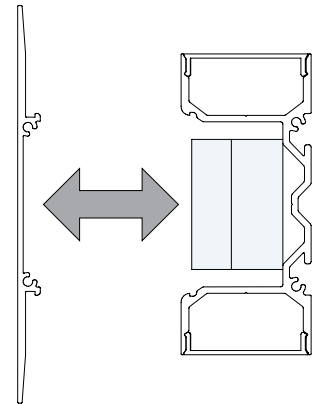
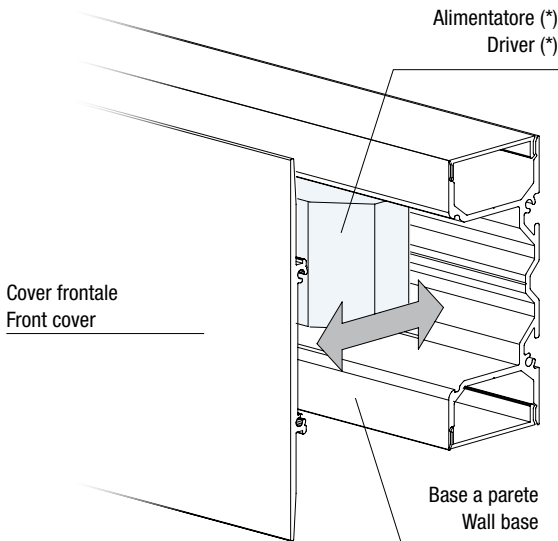


Strip led Max: L 16; H 10

### Accessori / Accessories

diffusore 200 cm diffuser 200 cm	1 x	opal	<b>PR02155</b>
	1 x	transparent	<b>PR02156</b>
tappi terminali / end caps	2 x	white	<b>PR02157</b>

## Installation



(\*) Dimensioni massime dell'alimentatore  
L=<1800; W=30,5; H=21,5

(\*) Driver max dimension  
L=<1800; W=30,5; H=21,5

# Stripled

Le Stripled sono indicate per l'illuminazione in interni e in esterni per creare effetti di luce lineare, evidenziare percorsi, bordi, volumi e nicchie.

La nostra proposta è ricca per tipologie ed efficienze. Con un ampio range di potenze e di emissioni, l'efficacia luminosa raggiunge i 165 lm/W con CRI>90. Sono alimentate a 24V e disponibili in IP20, IP65 e IP67, Tunable, RGB ed RGB+W. Siamo particolarmente sensibili alla tecnologia, alla ricerca ed all'attento controllo del processo di produzione. Il rispetto di queste regole ci ha permesso di raccogliere validi successi commerciali e presentare una rinnovata gamma di strip led allineate alle ultime novità in questa speciale sezione di mercato.





Stripled are suitable for indoor and outdoor lighting and help to achieve linear light effects to highlight paths, edges, volumes and niches.

Our proposal is rich in types and efficiencies. With a wide range of power and emissions, the luminous efficacy reaches 165 lm/W with CRI>90. They are powered at 24V and available in IP20, IP65, and IP67, Tunable, RGB, and RGB+W. We are particularly sensitive to technology, research, and careful control of the production process. Adhering to these principles has allowed us to achieve significant commercial success and present a renewed range of LED strips aligned with the latest advancements in this special market segment.



# Stripled Indoor

PAN\_046

I nostri prodotti attraversano diverse fasi prima della messa in commercio. Si effettuano test funzionali a temperature differenziate (-40\*/+65\*), test sulla presenza di umidità, cicli di accensione e spegnimento, di resistenza sulla circuitazione (Twist & bending Test), controllo sui falsi contatti e sulla resistenza all'invecchiamento (aging test), controllo sulla resistenza all'acqua (grado IP). Tutti questi processi sono indicati e registrati dal ciclo produttivo e disponibili per controllo finale. L'assemblaggio elettronico avviene in accordo all'IPC-A610E standard (Idoneità degli assemblaggi elettronici sulla base dello standard IPC ampiamente utilizzato IPC-A-610).

Our products go through different phases before being put on the market. Functional tests are carried out at different temperatures (-40\*/+ 65\*) such as humidity tests, on/off cycles tests, twist & bending tests, false contact tests, aging tests and IP degree tests. All these test results are indicated and recorded by the production process and available for final inspection. Electronic assembly is carried out in accordance with IPC-A610E standard regulations.



# OVERVIEW



CoB LINE  
p. **48**



CoB EVO, High Efficiency & Free  
Cutting  
p. **50**



Mini\_Striped  
p. **52**



Light Line  
p. **54**



High Efficiency  
p. **56**



Color Quality  
p. **58**



Bendable  
p. **60**



Tunable  
p. **62**



RGB+3000K  
p. **64**

# CoB Line

Le stripled della serie CoB Line aiutano nella soluzione dei problemi estetici dovuti alla puntinatura luminosa. La particolare struttura costruttiva della CoB evidenzia una linea continua di luce, senza alcuna interruzione dovuta a puntinatura. Le versioni con sezione da 4 mm. Sono perfettamente compatibili con i profili in alluminio della serie MICRO. Questo abbinamento permette di realizzare linee di luce sottilissime, performanti e senza interruzioni di flusso. L'utilizzo è particolarmente semplificato anche per il taglio a misura. Le indicazioni riportate sul PCB facilitano le operazioni di messa in opera.

The stripled of the CoB line series helps in solving aesthetic problems due to the bright "dot". The particular construction of the CoB highlights a continuous line of light, without any interruption due to "dot". The 4 mm. versions are perfectly compatible with the MICRO series aluminium profiles. This combination allows you to create very thin lines of light, performing and without interruptions of flow. The use is also particularly simplified for custom cutting. The indications on the PCB make easier the installation operations.

PAN\_048

IP20 | 24 V DC | Roll 3mt | 3<sup>YEARS</sup> WARRANTY | 3M

NEWS

size	power	code	CCT	lm/m.	lm/W.
3 mm.	6 W/m 320 LED/m	STP21114	3000 K	640	107
		STP21115	4000 K	672	112



50 mm.



CRI&gt;90 | LED Model CoB Linear

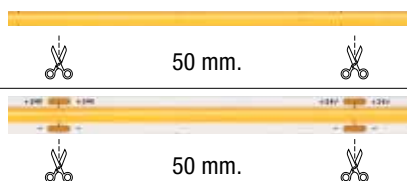






**IP20** | 24 V DC | Roll 5mt | **3**<sup>YEARS</sup> WARRANTY | **3M**

size	power	code	CCT	lm/m.	lm/W.
4 mm.	8 W/m	STP30101	2700 K	664	83
		STP30102	3000 K	680	85
		STP30103	4000 K	728	91
8 mm.	10 W/m	STP30151	2700 K	996	83
		STP30152	3000 K	1020	85
		STP30153	4000 K	1092	91



CRI>90 | LED Model CoB Linear

# CoB EVO & High Efficiency

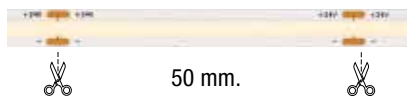
Nuovi sistemi produttivi indotti dallo sviluppo tecnologico ampliano potenzialità e qualità nel mondo CoB - STRIP. La strip CoB EVO migliora le qualità del prodotto tradizionale attraverso un processo produttivo innovativo. Il chip led viene collegato direttamente al substrato da sistemi automatici. Questo metodo riduce le fasi lavorative e permette l'immediata estrusione dell'intera strip led. Migliora la resistenza meccanica del prodotto, stabilità ed uniformità dei flussi luminosi sono ai massimi livelli per qualità e durata nel tempo.

New production systems induced by technological development expand potentialities and quality in the CoB - STRIP world. The CoB EVO strip enhances the qualities of the traditional product through an innovative production process. The LED chip is directly connected to the substrate by automatic systems. This method reduces the working phases and allows the immediate extrusion of the entire LED strip. It improves the mechanical resistance of the product, and stability and uniformity of luminous flux are at the highest levels for quality and long-term durability.

PAN\_050

CoB EVO | IP20 | 24 V DC | Roll 5mt | 3 YEARS WARRANTY | 3M

size	power	code	CCT	lm/m.	lm/W.
8 mm.	10 W/m 320 LED/m	STP61243	2700 K	925	93
		STP61244	3000 K	975	98
		STP61245	4000 K	1030	103
8 mm.	14,4 W/m 480 LED/m	STP61253	2700 K	1365	95
		STP61254	3000 K	1440	100
		STP61255	4000 K	1490	104



50 mm.



CRI&gt;90 | LED Model CoB Linear

CoB EVO **HIGH EFFICIENCY** | IP20 | 24 V DC | Roll 5mt | 3 YEARS WARRANTY | 3M

NEWS

size	power	code	CCT	lm/m.	lm/W.
10 mm.	19,2 W/m 288 LED/m	STP21363	2700 K	2450	125
		STP21364	3000 K	2600	135
		STP21365	4000 K	2700	140

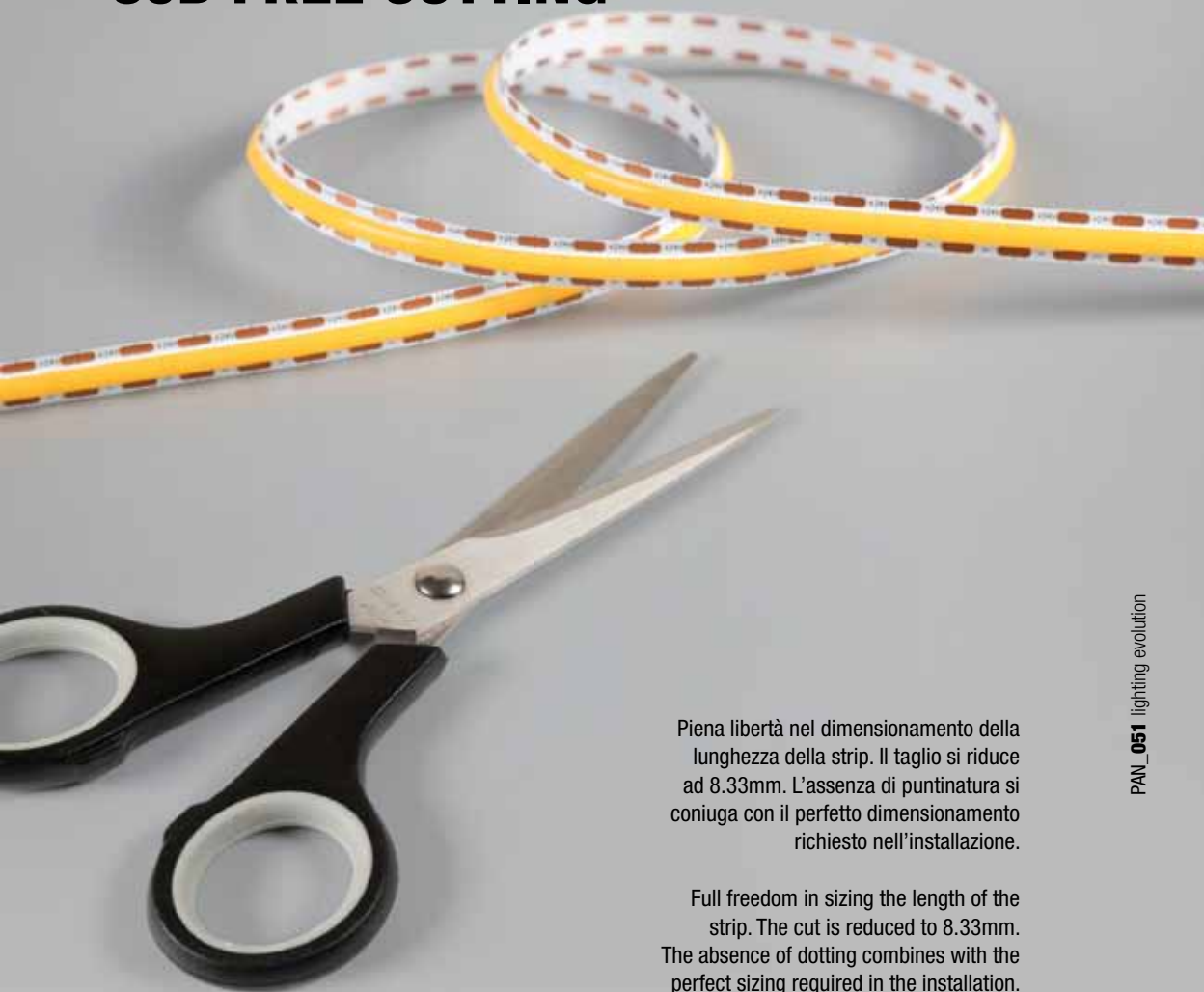


27,7 mm



CRI&gt;90 | LED Model CoB Linear

# CoB FREE CUTTING



Piena libertà nel dimensionamento della lunghezza della strip. Il taglio si riduce ad 8.33mm. L'assenza di puntinatura si coniuga con il perfetto dimensionamento richiesto nell'installazione.

Full freedom in sizing the length of the strip. The cut is reduced to 8.33mm. The absence of dotting combines with the perfect sizing required in the installation.

PAN\_051 lighting evolution

CoB EVO **FREE CUTTING** | IP20 | 24 V DC | Roll 5mt | 3 YEARS WARRANTY | **3M**

NEWS

size	power	code	CCT	lm/m.	lm/W.
8 mm.	12 W/m 480 LED/m	STP21243	2700 K	1080	67
		STP21244	3000 K	1140	71
		STP21245	4000 K	1200	75



  
8,33 mm



CRI>90 | LED Model CoB Linear

# Mini Stripled

**IP20** | 24 V DC | Roll **5mt** | **5** YEARS WARRANTY | **3M**

La costante crescita tecnologica propone continuamente nuove soluzioni utili nella progettazione illuminotecnica. LED di dimensioni minimali trovano spazio su un PCB di 4 - 5mm e nascono strip ad altissime prestazioni ma con ingombri complessivi estremamente ridotti. L'ideale abbinamento è con i profili della serie Micro, che si contraddistinguono per dimensioni ridotte garanzia di installazioni minimali e performanti. La versione "SINGLE CUT" offre la possibilità di taglio in corrispondenza del singolo LED. Questo permette un perfetto rispetto dimensionale all'interno del profilo limitando al massimo le zone d'ombra.

The constant technological growth constantly offers new useful solutions in lighting design. LED with minimal dimensions find space on a PCB 4 - 5mm. As result we propose high performance strips with extremely small overall dimensions. The ideal combination is with the profiles of the Micro series: micro dimensions, as guarantee of minimal and performing installations. The "SINGLE CUT" version offers the possibility of cutting at the single LED. This allows a perfect dimensional respect inside the profile limiting the shadow zones.

PAN\_052

## Mini stripled

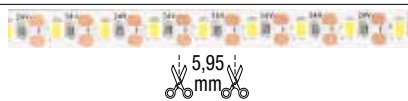
size	power	code	CCT	lm/m.	lm/W.
4 mm.	14,4 W/m 210 LED/m	STP11153	2700 K	1520	106
		STP11154	3000 K	1600	111
		STP11155	4000 K	1680	117



CRI>90 | LED Model 2216

## Mini Stripled Single Cut

size	power	code	CCT	lm/m.	lm/W.
4 mm.	8 W/m 168 LED/m	STP11523	2700 K	860	108
		STP11524	3000 K	911	114
		STP11525	4000 K	950	119



CRI>90 | LED Model 2216





# Light Line

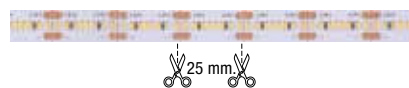
## Stripled

Grazie ai Led di ultima generazione, caratterizzati dalle altissime efficienze e dagli ingombri ridottissimi, la serie Light Line permette di ottenere linee di luce performanti ed affidabili. Con un package compatto e solido e con punti di saldatura rinforzati dati dalle linee di montaggio di ultima generazione, Stripled Light Line restituisce potenza, efficienza, qualità cromatica di alto livello, affidabilità e perfetta dissipazione per un impiego altamente professionale.

Thanks to the latest generation Leds, characterized by extremely high efficiency and very small dimensions, the Light Line series allows you to obtain ideal light lines. With a compact and solid package and reinforced welding points provided by the latest generation assembly lines, Stripled Light Line returns power, efficiency, high level color quality, reliability and perfect dissipation for highly professional use.

IP20\_24 V DC\_Roll 5mt <sup>5 YEARS WARRANTY</sup> | 3M

size	power	code	CCT	lm/m.	lm/W.
8 mm.	4,8 W/m 60 LED/m	STP20101	2700 K	420	88
		STP20102	3000 K	450	94
		STP20103	4000 K	480	100
	9,6 W/m 140 LED/m	STP31231	2200 K	700	73
		STP31232	2500 K	750	78
		STP31233	2700 K	1000	104
STP31234		3000 K	1100	115	
10 mm.	14,4 W/m 210 LED/m	STP31351	2200 K	1440	100
		STP31352	2500 K	1480	103
		STP31353	2700 K	1520	106
		STP31354	3000 K	1600	111
	19,2 W/m 320 LED/m	STP31363	2700 K	2300	120
		STP31364	3000 K	2482	129
		STP31365	4000 K	2600	135



PAN\_054



CRI>90 | LED Model 2216









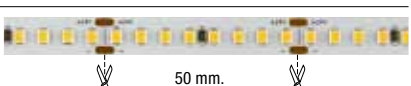


# High Efficiency Stripled

L'impiego di un nuovo e particolare package ha permesso la creazione delle High Efficiency Stripled, la soluzione ideale per linee di luce ad elevatissima efficienza luminosa. Il già noto e collaudato emitter 2835 trova nuova vita in questa formula innovativa che raccoglie e sintetizza le eccellenze dei materiali di ultima generazione. Le High Efficiency Stripled offrono elevati rendimenti che si combinano con una ottima resa cromatica che si mantiene sempre a livelli di eccellenza. L'impiego di queste strip è indicato nei grandi spazi, nelle applicazioni con luce indiretta oppure dove si richiedono un attento controllo dei costi senza rinunciare alla massima qualità della luce.

A new peculiar package has allowed the creation of High Efficiency Stripled, the ideal solution for lines of light with very high luminous efficiency. The already known 2835 emitter finds new life in this innovative formula that collects and synthesizes the excellence of the latest generation materials. The High Efficiency Stripleds offer high performances combined to an excellent color rendering that always guarantees excellent levels. The use of these strips is indicated in large spaces, in applications with indirect light or where careful cost control is required without having to give up the maximum quality of light.

PAN\_056

IP20\_24 V DC\_Roll 5mt <sup>5 YEARS WARRANTY</sup> | 3M

size	power	code	CCT	lm/m.	lm/W.	
10 mm.	9,6 W/m 70 LED/m	STP41333	2700 K	1030	107	
		STP41334	3000 K	1088	113	
		STP41335	4000 K	1150	120	
9,6 W/m 128 LED/m	128 LED/m	STP71334	3000 K	1680	175	
		STP71335	4000 K	1743	182	
14,4 W/m 80 LED/m	80 LED/m	STP10050	2700 K	1750	122	
		STP10051	3000 K	1814	126	
		STP10052	4000 K	1900	132	
14,4 W/m 160 LED/m	160 LED/m	STP71354	3000 K	2468	171	
		STP71355	4000 K	2573	178	
19,2 W/m 160 LED/m	160 LED/m	STP41363	2700 K	2250	117	
		STP41364	3000 K	2386	124	
		STP41365	4000 K	2500	130	
19,2 W/m 160 LED/m	160 LED/m	STP71364	3000 K	3255	170	
		STP71365	4000 K	3402	177	
24 W/m 160 LED/m	160 LED/m	STP10055	2700 K	2900	121	
		STP10056	3000 K	3025	126	
		STP10057	4000 K	3200	133	





# Color Quality Stripled

La serie Color Quality Stripled si caratterizza per l'elevato standard di resa cromatica. È indicata per applicazioni particolari dove si richiede la perfetta restituzione dei colori; l'apprezzamento dei colori è garantito dall'ottimale miscelazione del flusso emesso dai singoli emitter, senza che venga così penalizzata l'efficacia luminosa che rimane sempre su livelli di eccellenza. Questo connubio rende le Color Quality Stripled perfette per installazioni nelle vetrine dei negozi, all'interno di show rooms, oppure per applicazioni in ambito museale.

The Color Quality Stripled series is characterized by the high standard of color rendering. It is indicated for particular applications where perfect colors are required; the appreciation of the colors is guaranteed by the optimal mixing of the flow emitted by the individual emitters, without thus affecting the luminous efficacy which always remains at excellent levels. This combination makes the Color Quality Stripled the perfect choice for installations in shop windows, inside show rooms, or for museum applications.

PAN\_058

## IP20\_24 V DC\_Roll 5mt <sup>5 YEARS WARRANTY</sup> | 3M

size	power	code	CCT	lm/m.	lm/W.
10 mm.	14,4 W/m 80 LED/m	STP10040	2700K	1440	100
		STP10041	3000K	1483	103
		STP10042	4000K	1555	108
24 W/m 160 LED/m		STP10045	2700K	2448	102
		STP10046	3000K	2668	107
		STP10047	4000K	2712	113



CRI&gt;95 | Led Model 2835





# Bendable Stripled

Forme curve su pareti e soffitti si realizzano facilmente con l'impiego dei profili "BEND". Disponibili in due modelli, schermo 16.7 e 23mm, contribuiscono in maniera determinante alla crescita del livello qualitativo dell'installazione luminosa. Al profilo si associa una strip espressamente progettata. La particolare struttura costruttiva consente di seguire la curva del profilo mantenendo aderenza e garantendo così continuità nella dissipazione termica. È disponibile in due potenze 14.4 e 20W/m .

Curved shapes on walls and ceilings are easily achieved with the use of "BEND" profiles. Available in two models, 16.7 and 23mm screens, they contribute significantly to the growth of the quality level of the lighting installation. The profile is associated with a specifically designed strip. The particular construction structure allows it to follow the curve of the profile, maintaining adhesion and ensuring continuity in thermal dissipation. It is available in two powers, 14.4 and 20W/m.

PAN\_060

**IP20** | 24 V DC | Roll **5mt** | **5** YEARS WARRANTY | **3M**

NEWS

size	power	code	CCT	lm/m.	lm/W.
8 mm.	14,4 W/m 140 LED/m	<b>STP91254</b>	3000 K	2025	140
		<b>STP91255</b>	4000 K	2125	147



CRI&gt;80 | LED Model 2835

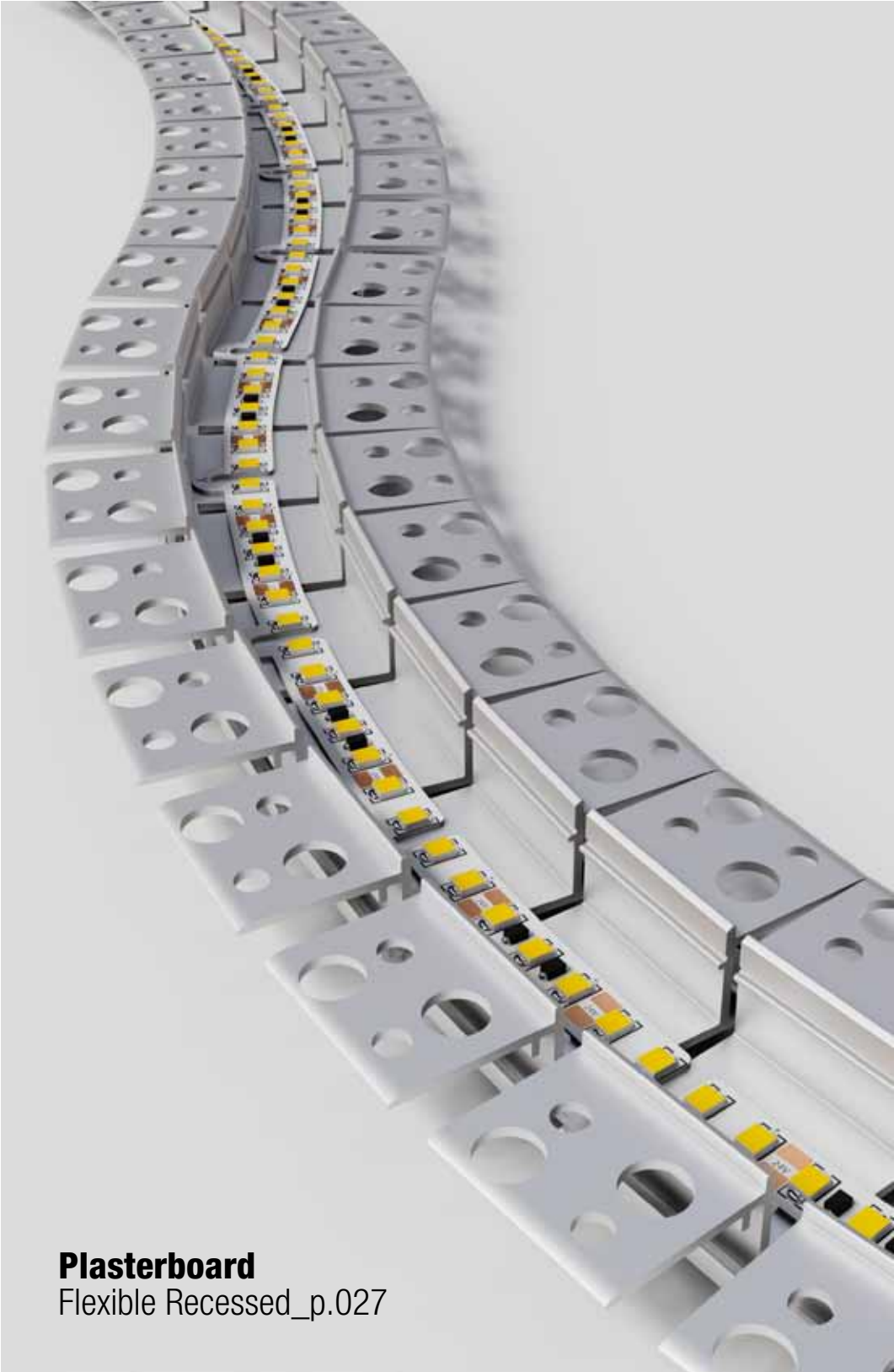
**IP20** | 24 V DC | Roll **3mt** | **5** YEARS WARRANTY | **3M**

NEWS

size	power	code	CCT	lm/m.	lm/W.
8 mm.	20 W/m 140 LED/m	<b>STP91264</b>	3000 K	3000	150
		<b>STP91265</b>	4000 K	3150	157



CRI&gt;80 | LED Model 2835



**Plasterboard**  
Flexible Recessed\_p.027

# Tunable Stripled

Le Stripled a colore dinamico presentano contenuti tecnologici all'avanguardia: dotate di circuitazione separata che permette la miscelazione del flusso luminoso, permettono di ottenere infinite variabili cromatiche nel colore bianco. La scala di temperatura di colore può variare tra 2700 K e 5000 K con una fluida transizione attraverso l'universo delle miscele intermedie.

The dynamic chlorinated Stripled have cutting-edge technological contents: equipped with separate circuits that allow the mixing of the luminous flux, they allow to obtain infinite chromatic variables in the white color. The color temperature scale can vary between 2700 K and 5000 K with a gradual transition through the universe of intermediate mixtures.

PAN\_062

IP20\_24 V DC\_Roll 5mt <sup>5 YEARS WARRANTY</sup> | 3M

size	power	code	CCT	lm/m.
8 mm.	9,6 W/m 120 LED/m	STP21005	2700-5000 K	465-530 lm
10 mm.	19,2 W/m 280 LED/m	STP31366	2700-5000 K	1090-1230 lm



Led Model 2216







# RGB+3000K





## Stripled

Per il miglioramento delle colorazioni ottenibili con strip RGB si inserisce un Led 3000K insieme al modello RGB. Il risultato si riassume in una perfetta miscelazione del colore ed una percezione cromatica senza incertezze. Ottima la gestione del colore bianco visto l'impiego di un LED dedicato.

To improve the colors obtainable with RGB strips, a 3000K LED is inserted with the RGB model. The result is a perfect color mixing and a chromatic perception without uncertainty. Excellent white color management given the use of a dedicated LED.

PAN\_064

IP20 | 24 V DC | Roll 5mt | 5 YEARS WARRANTY |  | 

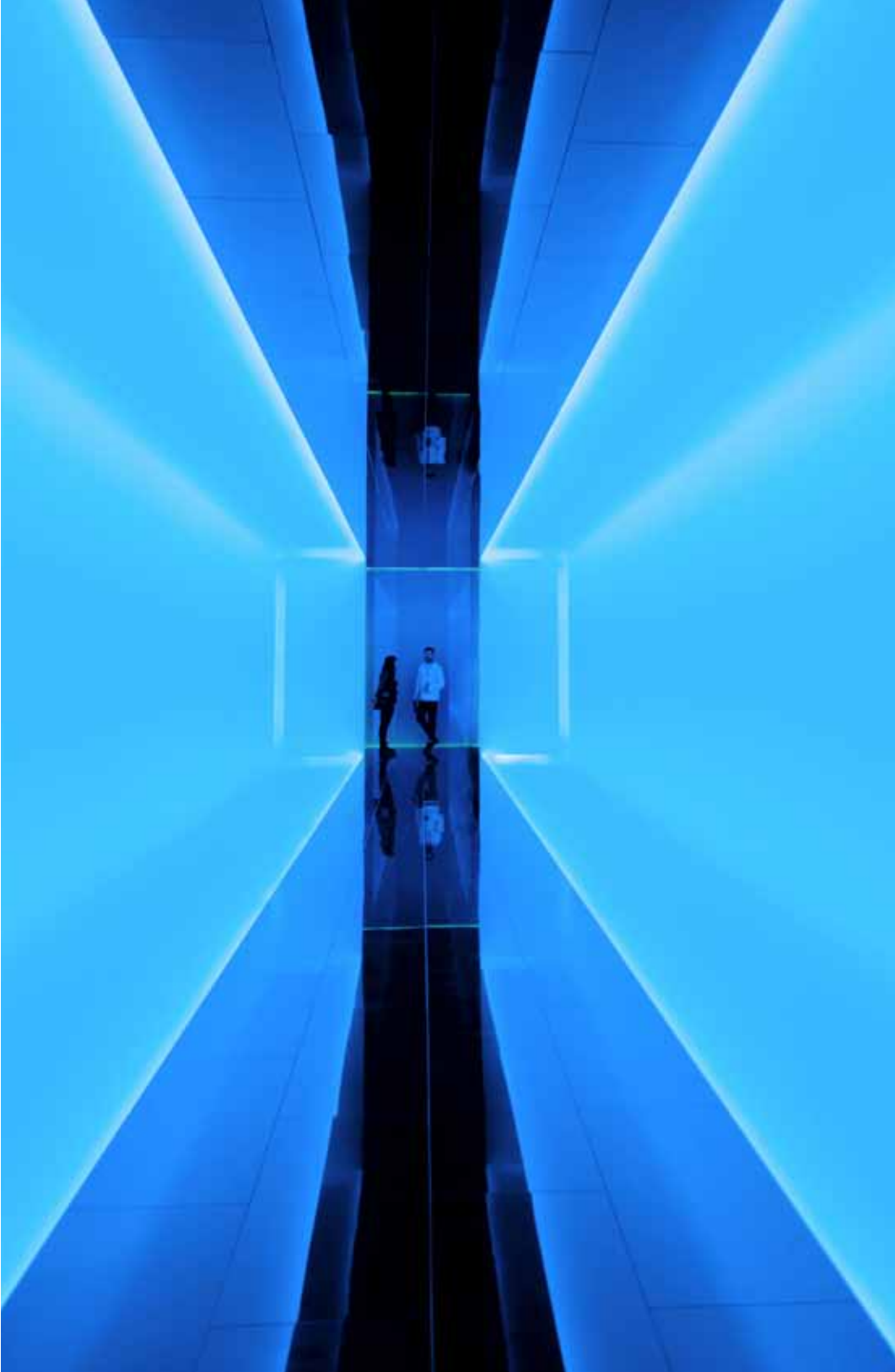
size	power	code	CCT	lm/m.	Cut
10 mm.	14,4 W/m 168 LED/m	STP31358	RGB + 3000K	/	 71,4 mm. 
	19,2 W/m 168 LED/m	STP31468	RGB + 3000K	/	 71,4 mm. 



Led Model 2835







PAN\_065 lighting evolution

# Stripled **Outdoor**

PAN\_066



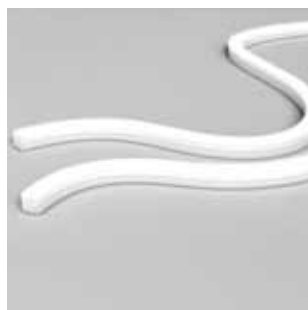
# OVERVIEW



NEON FLEX 2.0  
p. **68**



Mini Neon Flex 2.0  
p. **72**



Med Neon Flex 2.0  
p. **74**



Maxi Neon Flex 2.0  
p. **75**



Light Line Waterproof  
p. **76**

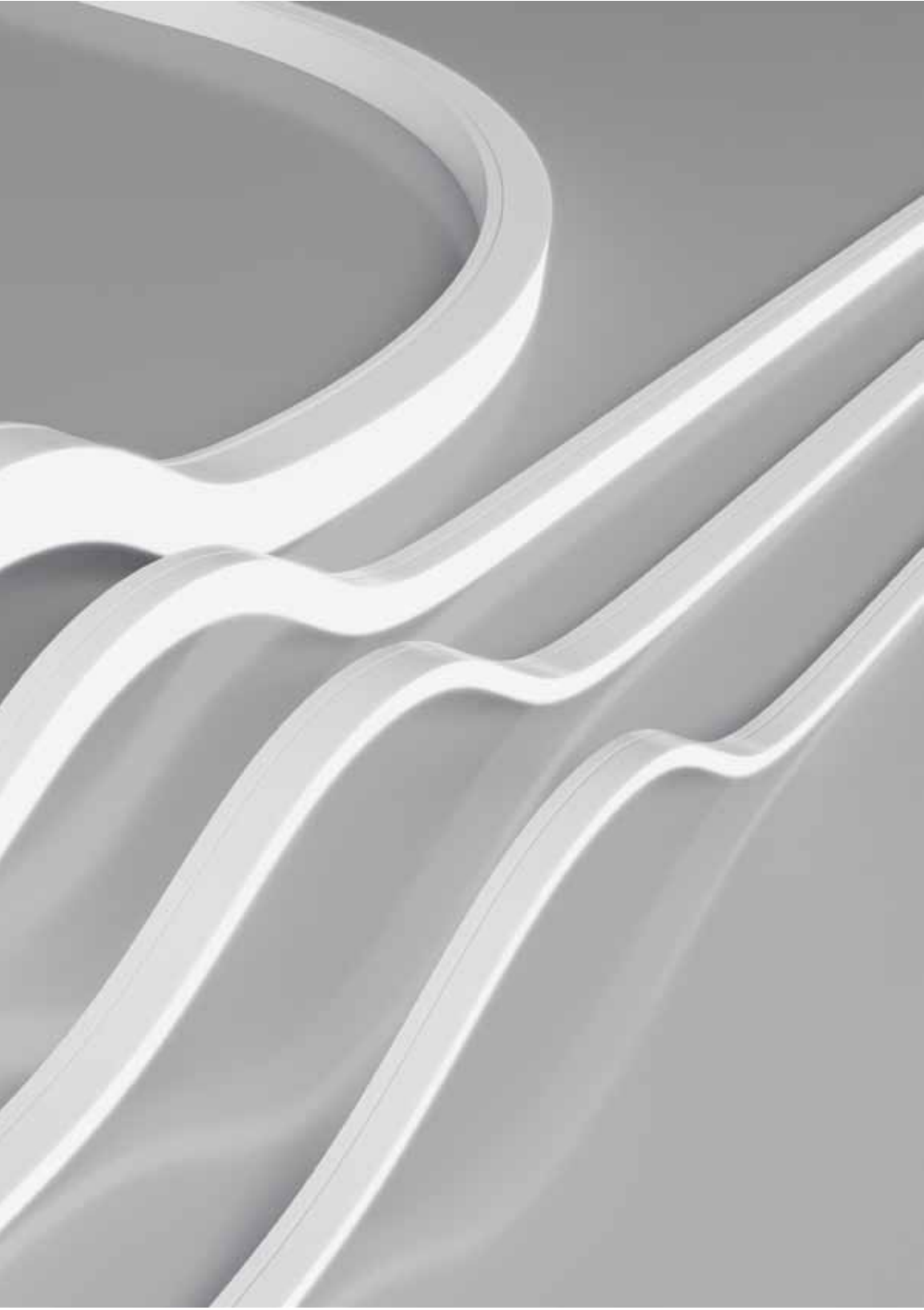


RGB+3000K  
p. **78**

# NEON FLEX 2.0

La linea di sistemi luminosi “NEON FLEX 2.0” semplifica le installazioni decorative in interni ed esterni. L’estrusione in silicone è ottenuta con processi avanzati ed efficienti, pienamente compatibili con il rispetto ambientale. L’alta qualità dei materiali impiegati garantisce una miglior resistenza all’invecchiamento rispetto ad altre tipologie di uso comune. NEON FLEX è disponibile in 4 diverse misure, Micro, Mini, Med e Maxi. Le sezioni differenziate corrispondono ad emissioni crescenti. Compatta e di facile impiego si adatta all’installazione in interni ed esterni (IP67).

The line of “NEON FLEX 2.0” lighting systems simplifies decorative installations indoors and outdoors. The silicone extrusion is achieved through advanced and efficient processes, fully compatible with environmental respect. The high quality of the materials used ensures better resistance to aging compared to other common types. NEON FLEX is available in 4 different sizes, Micro, Mini, Med, and Maxi. The differentiated sections correspond to increasing emissions. Compact and easy to use, it is suitable for indoor and outdoor installation (IP67).



## DUAL BEND

Con il nostro modello NEON FLEX MAXI è facile realizzare installazioni luminose in piena libertà. Il profilo si curva sul piano orizzontale e verticale. Il raggio minimo di curvatura di 30mm, nei due sensi, garantisce piena libertà d'impiego anche nelle installazioni più complesse.

With our NEON FLEX MAXI model, it's easy to create lighting installations with complete freedom. The profile bends on the horizontal and vertical planes. The minimum bending radius of 30mm in both directions ensures full freedom of use even in the most complex installations.



## IP 67

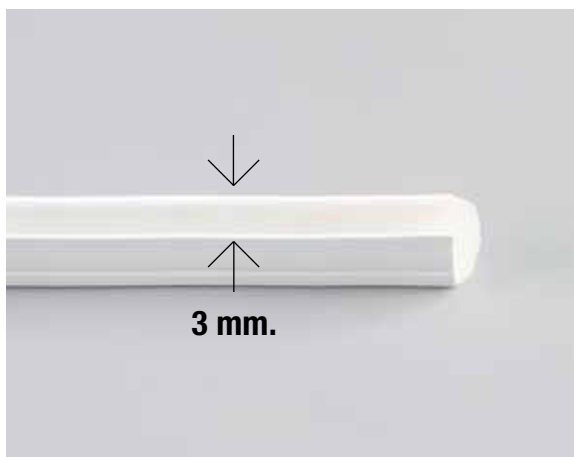
La linea strip led NEON FLEX offre caratteristiche di rilievo anche dal punto di vista della permeabilità. Tutti i modelli sono certificati IP67: protezione totale contro la polvere e temporanea immersione in acqua. Questa caratteristica amplia il raggio d'impiego di queste soluzioni in interni ed esterni per la creazione di scenari ed effetti luminosi.

The NEON FLEX LED strip line also offers significant characteristics in terms of permeability. All models are IP67 certified: total protection against dust and temporary immersion in water. This feature expands the range of applications for these solutions indoors and outdoors for the creation of scenarios and lighting effects.

## Mini Neonflex

La proposta si amplia con l'ingresso del modello 3x6mm. La sua facilità di curvatura ne semplifica l'impiego su spazi ridotti oppure installazioni particolari dove la sezione del taglio di luce deve ridursi al minimo.

The proposal expands with the introduction of the 3x6mm model. Its ease of bending simplifies its use in tight spaces or specific installations where the light cut section must be minimized.



## SIDE BEND

La quasi totalità degli impieghi prevede installazioni con curvatura sul piano orizzontale. Il raggio minimo di curvatura di 30mm, consente di realizzare gran parte dei progetti dove si prevede l'installazione di Neon Flex. Tutta la serie di NEON FLEX MICRO, MINI e MED hanno questa particolarità che ne semplifica l'utilizzo.

The vast majority of applications involve installations with curvature on the horizontal plane. The minimum bending radius of 30mm allows for the realization of most projects where Neon Flex installation is planned. The entire series of NEON FLEX MICRO, MINI, and MED have this characteristic, which simplifies their use.



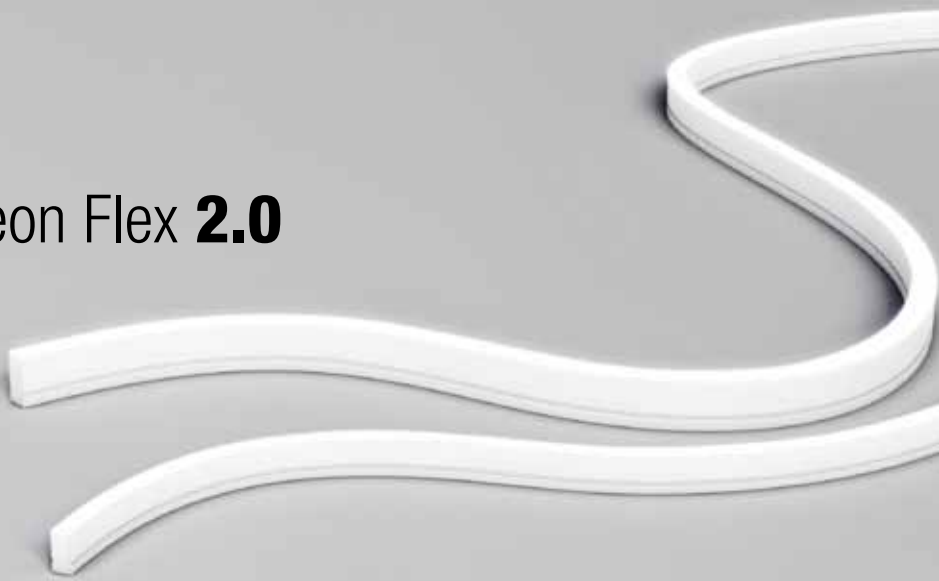
## ACCESSORIES

L'utilizzo delle strip led NEON FLEX è facilitato dalla presenza di diverse componenti utili al loro fissaggio. Sono disponibili estrusori in alluminio per installazioni lineari. Clip e canalette in acciaio curvabili aiutano nella realizzazione di sistemi luminosi in linea con la fantasia del progetto.

The use of NEON FLEX LED strips is facilitated by the presence of various components useful for their fixation. Extrusions in aluminum are available for linear installations. Bendable steel clips and channels assist in creating lighting systems in line with the imagination of the project.



# Mini Neon Flex 2.0



NEWS

IP67 | 24 V DC | Roll 5mt | 3<sup>YEARS</sup> WARRANTY

PAN\_072

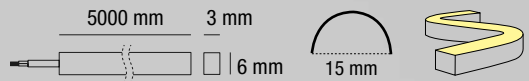
size	power	code	CCT	lm/m.	lm/W.	Bending	Bend Radius	Cut
3X6 mm.	9 W/m 240 LED/m	STP83143	2700 K	270	30	Side	15 mm.	4 mm.
		STP83144	3000 K	285	32	Side	15 mm.	
		STP83145	4000 K	300	33	Side	15 mm.	



CRI>80 | Led Model 2216

## Accessories

Description	code
Cable feeding unit 300 mm 2 end caps - Silicon glue	STP80007



IP67 | 24 V DC | Roll 5mt | 3<sup>YEARS</sup> WARRANTY

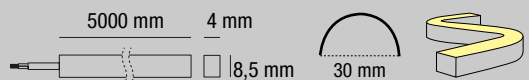
size	power	code	CCT	lm/m.	lm/W.	Bending	Bend Radius	Cutting
4X8,5 mm.	9 W/m 240 LED/m	STP84643	2700 K	210	23	Side	30 mm.	Free
		STP84644	3000 K	230	26	Side	30 mm.	
		STP84645	4000 K	240	27	Side	30 mm.	



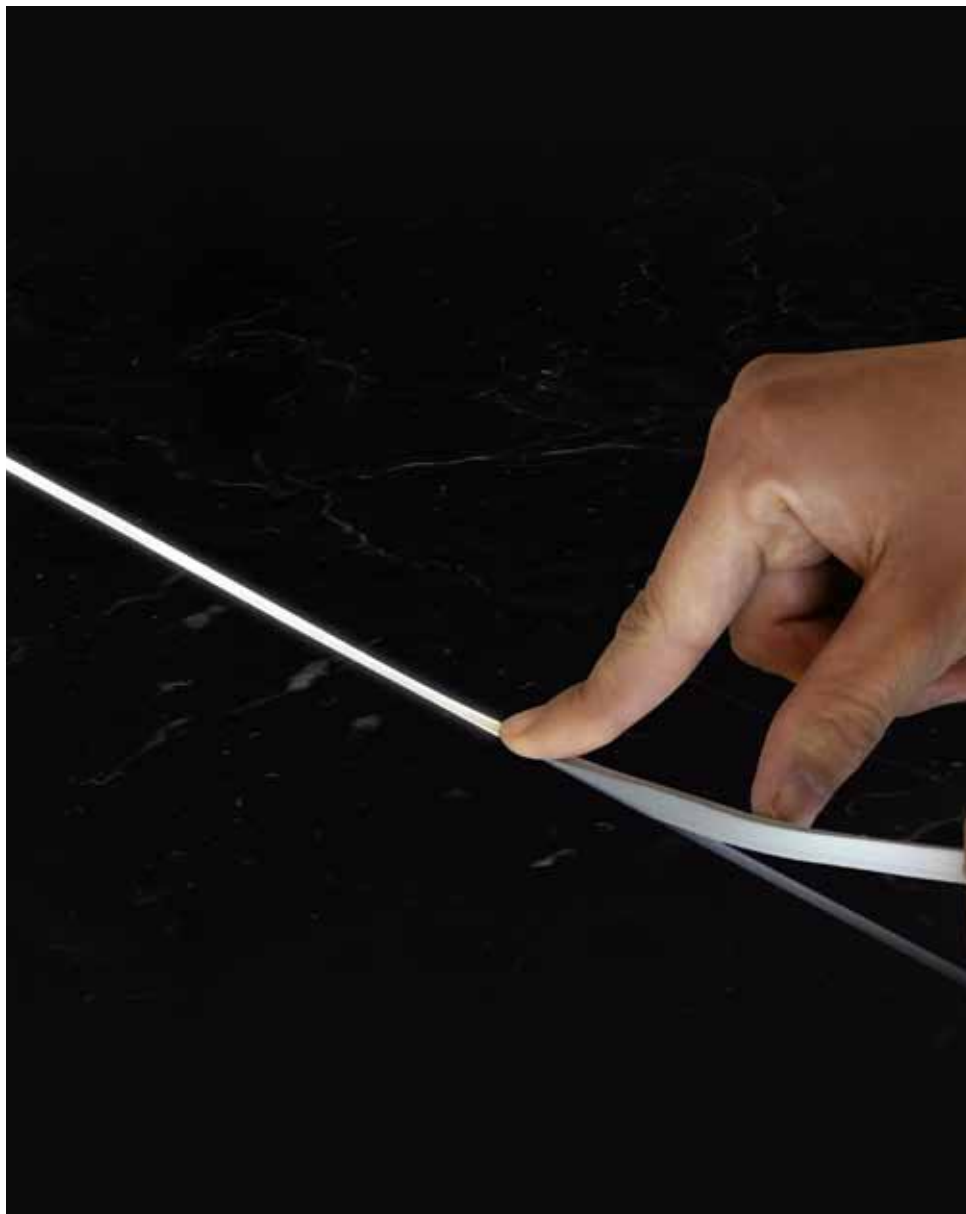
CRI>80 | Led Model 2216

## Accessories

Description	code
Cable feeding unit 300 mm 2 end caps - Silicon glue	STP80001



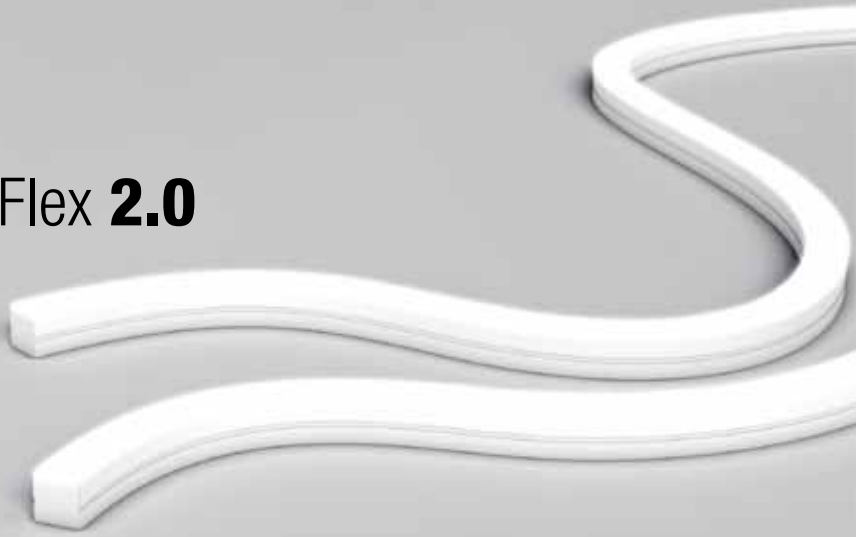





La serie **Neon Flex Mini**, con il modello da **3x6 mm** riduce ulteriormente la sezione d'incasso miniaturizzando l'effetto luminoso.

The **Neon Flex Mini** series, with the **3x6mm** model, further reduces the recessed section by miniaturizing the luminous effect.

# Med Neon Flex 2.0



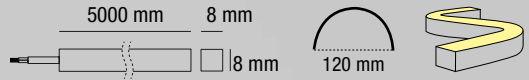
**IP67** | 24 V DC | Roll **5mt** | **3** YEARS WARRANTY

size	power	code	CCT	lm/m.	lm/W.	Bending	Bend Radius	Cutting
<b>8x8 mm.</b>	8 W/m 226 LED/m	<b>STP82743</b>	2700 K	320	36	Side	120 mm.	 Free
		<b>STP82744</b>	3000 K	330	37	Side	120 mm.	
		<b>STP82745</b>	4000 K	350	39	Side	120 mm.	


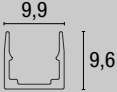

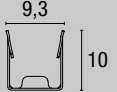


CRI>80 | Led Model 2216

PAN\_074




## Accessories

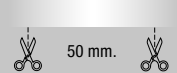
	Description	code
	Cable feeding unit 300 mm 2 end caps - Silicon glue	<b>STP80002</b>
	 9,9 9,6 Aluminum profile 1000 mm	<b>PRO9001</b>
	 9,3 10 Clips 2 pcs	<b>STP80003</b>

# Maxi Neon Flex 2.0

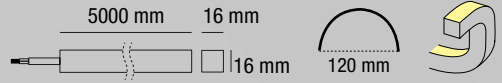


**IP67** | 24 V DC | Roll **5mt** | **3**<sup>YEARS</sup> WARRANTY

size	power	code	CCT	lm/m.	lm/W.	Bending	Bend Radius	Cutting
<b>16x16 mm.</b>	14 W/m 120 LED/m	<b>STP83853</b>	2700 K	760	54	Dual	120 mm.	 Free
		<b>STP83854</b>	3000 K	800	57	Dual	120 mm.	
		<b>STP83855</b>	4000 K	840	60	Dual	120 mm.	
		<b>STP83857</b>	RGB	/	/	Dual	120 mm.	


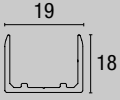

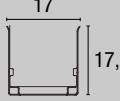
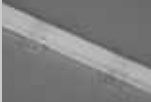
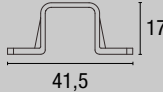


CRI>80 | Led Model 2835



PAN\_075 lighting evolution

## Accessories

	Description	code
	Cable feeding unit 300 mm - 2 end caps - Silicon glue for 2700K - 3000K - 4000K	<b>STP80004</b>
	Cable feeding unit for RGB 300 mm 2 end caps - Silicon glue	<b>STP80005</b>
	 19 18 Aluminum profile 1000 mm	<b>PRO9006</b>
	 17 17,5 Bendable profile 1000 mm	<b>PRO9007</b>
	 17 41,5 Clips 2 pcs	<b>STP80006</b>

# Light Line Waterproof Stripled

La serie Waterproof completa la gamma Stripled Light Line con le versioni IP65 e IP67, utilizzabili sia in interni che in esterni. Le versioni con IP65 si prestano facilmente all'utilizzo in interni perchè resistono alla polvere e favoriscono il mantenimento di una perfetta pulizia della strip. I modelli con grado di protezione superiore sono racchiusi in un involucro in silicone che garantisce una perfetta tenuta all'acqua e non altera la qualità dell'emissione luminosa.

The Waterproof serie completes the Stripled Light Line range with the different IP65 and IP67 versions, useful also per indoor installations. The versions with IP65 are ideal for indoor use. They are dust-resistant and easy to be kept clean. The versions with a higher degree of protection are encased in a silicone casing which guarantees perfect water tightness without altering the quality of the light emission.

PAN\_076

**IP65** 24 V DC | Roll **5mt** | **5 YEARS WARRANTY** | **3M**



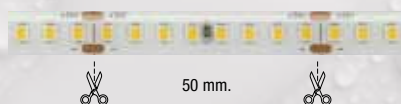
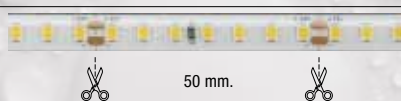
size	power	code	CCT	lm/m.	lm/W.	
<b>10 mm.</b>	<b>4,8 W/m</b> 70 LED/m	<b>STP32314</b>	3000 K	565	118	 100 mm.
		<b>STP32315</b>	4000 K	600	125	
	<b>9,6 W/m</b> 140 LED/m	<b>STP32333</b>	2700 K	890	93	
<b>STP32334</b>		3000 K	900	94		
<b>STP32335</b>		4000 K	960	100		
<b>12 mm.</b>	<b>14,4 W/m</b> 210 LED/m	<b>STP32453</b>	2700 K	1450	101	 33 mm.
		<b>STP32454</b>	3000 K	1520	106	
		<b>STP32455</b>	4000 K	1600	111	
	<b>19,2 W/m</b> 280 LED/m	<b>STP32463</b>	2700 K	1840	96	
<b>STP32464</b>		3000 K	1860	97		
		<b>STP32465</b>	4000 K	1960	102	



**IP67** 24 V DC | Roll 5mt | 5 YEARS WARRANTY | **3M**



size	power	code	CCT	lm/m.	lm/W.
<b>10 mm.</b>	<b>9,6 W/m</b> 140 LED/m	<b>STP33334</b>	3000 K	1000	104
		<b>STP33335</b>	4000 K	1050	109
<b>12 mm.</b>	<b>14,4 W/m</b> 160 LED/m	<b>STP33454</b>	3000 K	1750	122
		<b>STP33455</b>	4000 K	1850	128
	<b>19,2 W/m</b> 160 LED/m	<b>STP33464</b>	3000 K	2215	115
		<b>STP33465</b>	4000 K	2320	121



CRI>90 | LED Model 2835

# RGB+3000K

Per il miglioramento delle colorazioni ottenibili con strip RGB si inserisce un Led 3000K insieme al modello RGB. Il risultato si riassume in una perfetta miscelazione del colore ed una percezione cromatica senza incertezze. Ottima la gestione del colore bianco visto l'impiego di un LED dedicato. Per garantire l'impermeabilità la strip viene alloggiata in una guaina in silicone. Buona resistenza agli urti meccanici ed agenti atmosferici. La qualità dei materiali non altera la resa cromatica del colore.

To improve the colors obtainable with RGB strips, a 3000K LED is inserted with the RGB model. The result is a perfect color mixing and a chromatic perception without uncertainty. Excellent white color management given the use of a dedicated LED. To ensure water resistance, the strip is housed in a silicone sleeve. Good resistance to mechanical shock and weathering. The quality of the materials does not change the color rendering.

PAN\_078

**IP65 24 V DC | Roll 5mt | 5 YEARS WARRANTY**  **3M**



size	power	code	CCT	lm/m.	lm/W.
------	-------	------	-----	-------	-------

12 mm.	14,4 W/m 168 LED/m	STP32581	RGB+ 3000 K	/	/
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12 mm.	19.2 W/m 168 LED/m	STP32881	RGB+ 3000 K	/	/
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LED Model 2835

**IP67 24 V DC | Roll 5mt | 5 YEARS WARRANTY**  **3M**



size	power	code	CCT	lm/m.	lm/W.
------	-------	------	-----	-------	-------

12 mm.	14,4 W/m 168 LED/m	STP33581	RGB+ 3000 K	/	/
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12 mm.	19.2 W/m 168 LED/m	STP33881	RGB+ 3000 K	/	/
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LED Model 2835





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