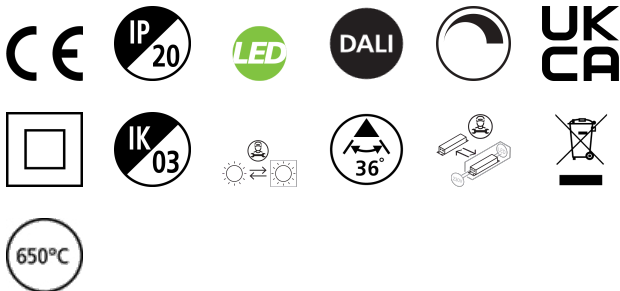


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**SYLVANIA**

## PRO



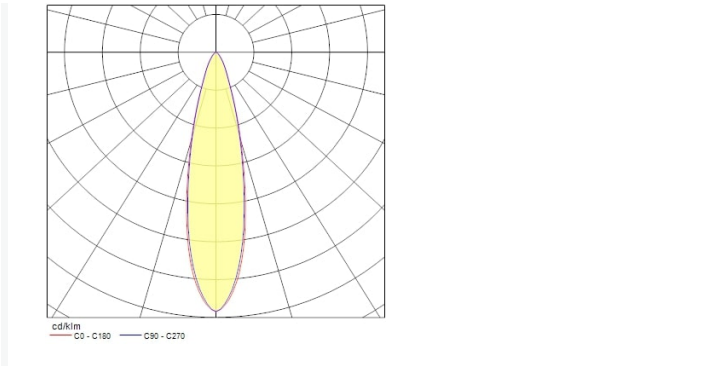
## Technische activa

[illegible]

Distance [m]	Cone diameter [m]	S <sub>0</sub> [°]	S <sub>1</sub> [°]	S <sub>2</sub> [°]	S <sub>3</sub> [°]	S <sub>4</sub> [°]	S <sub>5</sub> [°]	S <sub>6</sub> [°]	S <sub>7</sub> [°]	S <sub>8</sub> [°]	S <sub>9</sub> [°]	S <sub>10</sub> [°]	S <sub>11</sub> [°]	S <sub>12</sub> [°]	S <sub>13</sub> [°]	S <sub>14</sub> [°]	S <sub>15</sub> [°]	S <sub>16</sub> [°]	S <sub>17</sub> [°]	S <sub>18</sub> [°]	S <sub>19</sub> [°]	S <sub>20</sub> [°]	S <sub>21</sub> [°]	S <sub>22</sub> [°]	S <sub>23</sub> [°]	S <sub>24</sub> [°]	S <sub>25</sub> [°]	S <sub>26</sub> [°]	S <sub>27</sub> [°]	S <sub>28</sub> [°]	S <sub>29</sub> [°]	S <sub>30</sub> [°]	S <sub>31</sub> [°]	S <sub>32</sub> [°]	S <sub>33</sub> [°]	S <sub>34</sub> [°]	S <sub>35</sub> [°]	S <sub>36</sub> [°]	S <sub>37</sub> [°]	S <sub>38</sub> [°]	S <sub>39</sub> [°]	S <sub>40</sub> [°]	S <sub>41</sub> [°]	S <sub>42</sub> [°]	S <sub>43</sub> [°]	S <sub>44</sub> [°]	S <sub>45</sub> [°]	S <sub>46</sub> [°]	S <sub>47</sub> [°]	S <sub>48</sub> [°]	S <sub>49</sub> [°]	S <sub>50</sub> [°]	S <sub>51</sub> [°]	S <sub>52</sub> [°]	S <sub>53</sub> [°]	S <sub>54</sub> [°]	S <sub>55</sub> [°]	S <sub>56</sub> [°]	S <sub>57</sub> [°]	S <sub>58</sub> [°]	S <sub>59</sub> [°]	S <sub>60</sub> [°]	S <sub>61</sub> [°]	S <sub>62</sub> [°]	S <sub>63</sub> [°]	S <sub>64</sub> [°]	S <sub>65</sub> [°]	S <sub>66</sub> [°]	S <sub>67</sub> [°]	S <sub>68</sub> [°]	S <sub>69</sub> [°]	S <sub>70</sub> [°]	S <sub>71</sub> [°]	S <sub>72</sub> [°]	S <sub>73</sub> [°]	S <sub>74</sub> [°]	S <sub>75</sub> [°]	S <sub>76</sub> [°]	S <sub>77</sub> [°]	S <sub>78</sub> [°]	S <sub>79</sub> [°]	S <sub>80</sub> [°]	S <sub>81</sub> [°]	S <sub>82</sub> [°]	S <sub>83</sub> [°]	S <sub>84</sub> [°]	S <sub>85</sub> [°]	S <sub>86</sub> [°]	S <sub>87</sub> [°]	S <sub>88</sub> [°]	S <sub>89</sub> [°]	S <sub>90</sub> [°]	S <sub>91</sub> [°]	S <sub>92</sub> [°]	S <sub>93</sub> [°]	S <sub>94</sub> [°]	S <sub>95</sub> [°]	S <sub>96</sub> [°]	S <sub>97</sub> [°]	S <sub>98</sub> [°]	S <sub>99</sub> [°]	S <sub>100</sub> [°]	S <sub>101</sub> [°]	S <sub>102</sub> [°]	S <sub>103</sub> [°]	S <sub>104</sub> [°]	S <sub>105</sub> [°]	S <sub>106</sub> [°]	S <sub>107</sub> [°]	S <sub>108</sub> [°]	S <sub>109</sub> [°]	S <sub>110</sub> [°]	S <sub>111</sub> [°]	S <sub>112</sub> [°]	S <sub>113</sub> [°]	S <sub>114</sub> [°]	S <sub>115</sub> [°]	S <sub>116</sub> [°]	S <sub>117</sub> [°]	S <sub>118</sub> [°]	S <sub>119</sub> [°]	S <sub>120</sub> [°]	S <sub>121</sub> [°]	S <sub>122</sub> [°]	S <sub>123</sub> [°]	S <sub>124</sub> [°]	S <sub>125</sub> [°]	S <sub>126</sub> [°]	S <sub>127</sub> [°]	S <sub>128</sub> [°]	S <sub>129</sub> [°]	S <sub>130</sub> [°]	S <sub>131</sub> [°]	S <sub>132</sub> [°]	S <sub>133</sub> [°]	S <sub>134</sub> [°]	S <sub>135</sub> [°]	S <sub>136</sub> [°]	S <sub>137</sub> [°]	S <sub>138</sub> [°]	S <sub>139</sub> [°]	S <sub>140</sub> [°]	S <sub>141</sub> [°]	S <sub>142</sub> [°]	S <sub>143</sub> [°]	S <sub>144</sub> [°]	S <sub>145</sub> [°]	S <sub>146</sub> [°]	S <sub>147</sub> [°]	S <sub>148</sub> [°]	S <sub>149</sub> [°]	S <sub>150</sub> [°]	S <sub>151</sub> [°]	S <sub>152</sub> [°]	S <sub>153</sub> [°]	S <sub>154</sub> [°]	S <sub>155</sub> [°]	S <sub>156</sub> [°]	S <sub>157</sub> [°]	S <sub>158</sub> [°]	S <sub>159</sub> [°]	S <sub>160</sub> [°]	S <sub>161</sub> [°]	S <sub>162</sub> [°]	S <sub>163</sub> [°]	S <sub>164</sub> [°]	S <sub>165</sub> [°]	S <sub>166</sub> [°]	S <sub>167</sub> [°]	S <sub>168</sub> [°]	S <sub>169</sub> [°]	S <sub>170</sub> [°]	S <sub>171</sub> [°]	S <sub>172</sub> [°]	S <sub>173</sub> [°]	S <sub>174</sub> [°]	S <sub>175</sub> [°]	S <sub>176</sub> [°]	S <sub>177</sub> [°]	S <sub>178</sub> [°]	S <sub>179</sub> [°]	S <sub>180</sub> [°]	S <sub>181</sub> [°]	S <sub>182</sub> [°]	S <sub>183</sub> [°]	S <sub>184</sub> [°]	S <sub>185</sub> [°]	S <sub>186</sub> [°]	S <sub>187</sub> [°]	S <sub>188</sub> [°]	S <sub>189</sub> [°]	S <sub>190</sub> [°]	S <sub>191</sub> [°]	S <sub>192</sub> [°]	S <sub>193</sub> [°]	S <sub>194</sub> [°]	S <sub>195</sub> [°]	S <sub>196</sub> [°]	S <sub>197</sub> [°]	S <sub>198</sub> [°]	S <sub>199</sub> [°]	S <sub>200</sub> [°]	S <sub>201</sub> [°]	S <sub>202</sub> [°]	S <sub>203</sub> [°]	S <sub>204</sub> [°]	S <sub>205</sub> [°]	S <sub>206</sub> [°]	S <sub>207</sub> [°]	S <sub>208</sub> [°]	S <sub>209</sub> [°]	S <sub>210</sub> [°]	S <sub>211</sub> [°]	S <sub>212</sub> [°]	S <sub>213</sub> [°]	S <sub>214</sub> [°]	S <sub>215</sub> [°]	S <sub>216</sub> [°]	S <sub>217</sub> [°]	S <sub>218</sub> [°]	S <sub>219</sub> [°]	S <sub>220</sub> [°]	S <sub>221</sub> [°]	S <sub>222</sub> [°]	S <sub>223</sub> [°]	S <sub>224</sub> [°]	S <sub>225</sub> [°]	S <sub>226</sub> [°]	S <sub>227</sub> [°]	S <sub>228</sub> [°]	S <sub>229</sub> [°]	S <sub>230</sub> [°]	S <sub>231</sub> [°]	S <sub>232</sub> [°]	S <sub>233</sub> [°]	S <sub>234</sub> [°]	S <sub>235</sub> [°]	S <sub>236</sub> [°]	S <sub>237</sub> [°]	S <sub>238</sub> [°]	S <sub>239</sub> [°]	S <sub>240</sub> [°]	S <sub>241</sub> [°]	S <sub>242</sub> [°]	S <sub>243</sub> [°]	S <sub>244</sub> [°]	S <sub>245</sub>
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# PIXO SMALL 1700LM 940 NB MB WB DALI WHITE

Artikelnummer 0004558



## General data

Productnaam	PIXO SMALL 1700LM 940 NB MB WB DALI WHITE
Technologie	LED
Lampvoet	N/A
Behuizing	Aluminium
Montage	Railmontage
Algemene toepassing	Musea & Galeries, Retail, Kantoor, Residentieel & Consument
Omgevingstemperatuur (°C)	25°C....+25°C
ETIM klasse	EC001744
E-nummer FI	4279609
Garantie	5 jaar

## Optical data

Lichtstroom	1700
Lumenstroom armatuur (lm)	1700
Efficiëntie armatuur lm/W	121
Kleurtemperatuur (K)	4000
Lichtkleur	Warmwit
CRI (Ra)	90
Initiële kleurvariatie (SDCM)	SDCM4
Bundel breedte (°)	36
Type licht distributie	Symmetric
Photobiological Risk Group	RG1

## Electrical data

Totaal energieverbruik (W)	14
Stroom (A)	0.06
Primaire voedingsspanning min	220.0
Primaire voedingsspanning max	240.0
Lamp arbeidsfactor	0.9
THD (bij 230 V, 50 Hz, volledige belasting, bij 100% dimniveau) ≤ xx.x %	20
Elektrische beschermingsklasse	Klasse II
Type ballast	LED constante stroom driver
Dimbaar	Yes
Dimtechnologie	DALI-2
Inschakelstroom (A)	10
Duur inschakelstroom (µs)	3
Energie-efficiëntieklasse (A->G) van de lichtbron in dit product	E
Nominale frequentie (Hz)	50/60Hz
Max. Armaturen per 10A C automaat	96
Max. Armaturen per 13A C automaat	125
Max. Armaturen per 16A C automaat	154
Max. Armaturen per 20A C automaat	192
Max. Armaturen per 10A B automaat	60
Max. Armaturen per 13A B automaat	78
Max. Armaturen per 16A B automaat	96
Max. Armaturen per 20A B automaat	120

# PIXO SMALL 1700LM 940 NB MB WB DALI WHITE

Artikelnummer 0004558



## Lifetime data

Gemiddelde nominale levensduur - L70 B50	120000
Gemiddelde nominale levensduur - L70 B20	120000
Gemiddelde nominale levensduur - L70 B10	120000
Gemiddelde nominale levensduur - L80 B50	120000
Gemiddelde nominale levensduur - L80 B20	120000
Gemiddelde nominale levensduur - L80 B10	120000
Gemiddelde nominale levensduur - L90 B50	120000
Gemiddelde nominale levensduur - L90 B20	120000
Gemiddelde nominale levensduur - L90 B10	120000

## Physical data

Kleur behuizing	Wit
IP waarde	IP20
IK waarde	IK03
Afwerking diffusor	Overige
Materiaal diffusor	Geen
Afwerking reflector	Hoogglans
Lengte (mm)	130
Nominale diameter product (mm)	60
Gewicht (kg)	0.426

## Packaging

EAN code	5410288045580
Enkele lengte verpakking (cm)	24.0
Enkele breedte verpakking (cm)	9.5
Hoogte eenheidsverpakking (cm)	19.3
DUN14 (inner)	15410288045587
Eenheden per omdoos	16
Lengte omdoos (cm)	50.5
Breedte omdoos (cm)	40.0
Diepte omdoos (cm)	41.0

## Safety data

Gloeidraad test (°)	650
Optimale bedrijfsomstandigheden (°C)	25-25