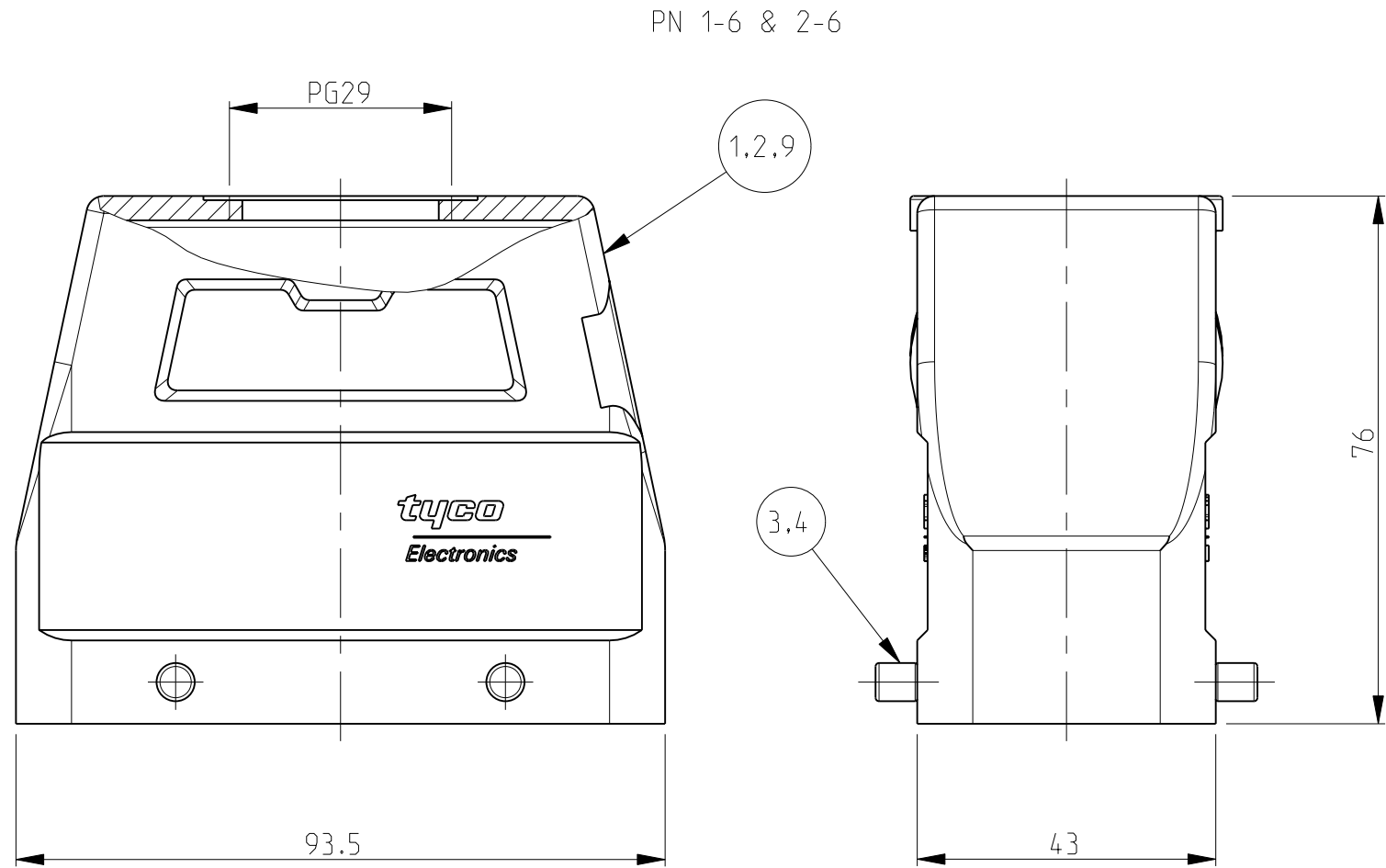
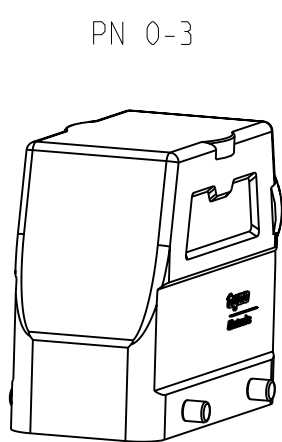
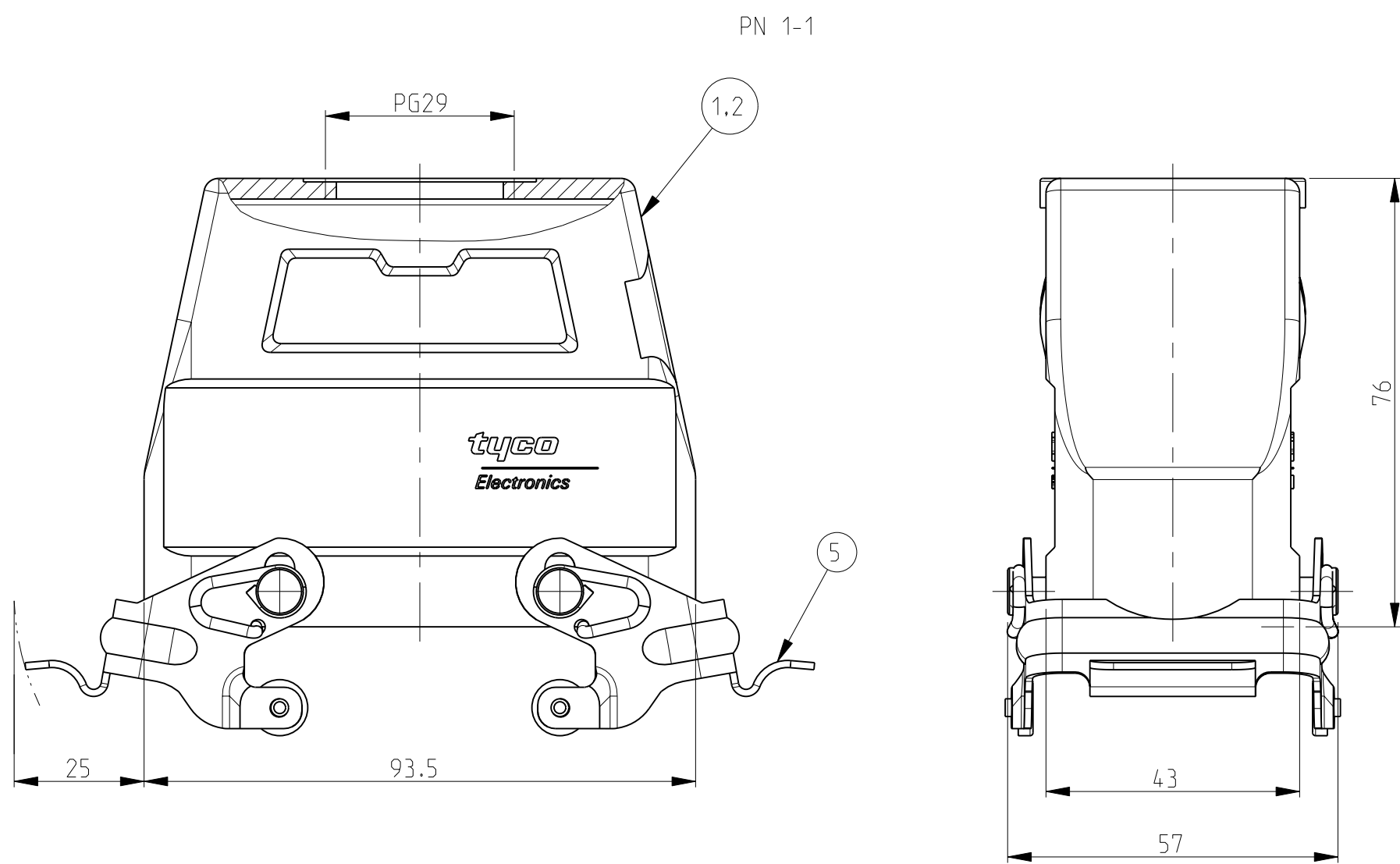




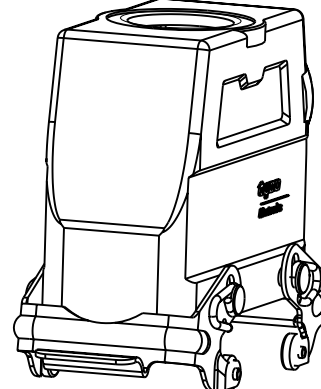
NOTES

- 1 Material: Housing: aluminium diecasting alloy
- 2 Surface:- Powder varnish-grey
Varnish black
- 3 Varnish on the inside not necessarily
- 4 Packaging
quantity: 5 pieces

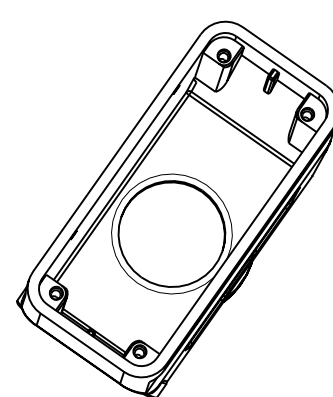
 Valid only for PN 0-1
Landing at measure 72.5 (20mm Deep) milled off : bothsides



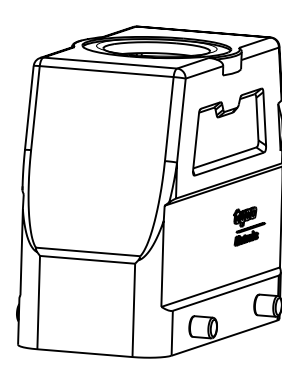
SCALE 1:2



SCALE 1:2



SCALE 1:2



SCALE 1:2

OBSOLETE				OBSOLETE															
1																			
	1	1																	
	2																		
				2															
					2														
4		4				4													
						4													
						1													
				1	1		1												
0-3	0-2	0-1	1-7	1-1	2-6	1-6	DESCRIPTION	MATERIAL	SURFACE	COLOR	ITEM NO	NOTES							
							HD-K Hood	Aluminium	Aluminium oxide	Black	9	With out PG-thread							
							HD-K Hood	Aluminium	Aluminium oxide	Black	8	Landing milled off 							
							LB-Clip bolt	Stainless Steel	Even	-	7	-							
							LB-Clip bolt	Steel	Zinc plated	Blue	6	-							
							VS-Locking clip	Steel	Zinc plated	Blue	5	-							
							VS-Clip bolt	Stainless Steel	Even		4	-							
							VS-Clip bolt	Steel	Zinc plated	Blue	3	-							
							HD-K Hood	Aluminium	Aluminium oxide	Black	2	-							
							HD Hood	Aluminium	-	Grey	1	-							

ORDERING TEXT

HD.40.ST0.1.29.G

HD-K.40.ST0.1.29.G

HD.40.STO-VS.1.29.G

HD.40.STO-GR.1.29.G

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HD-K.40.ST0-GR.1.29.G 

HD-K 40 ST

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DIMENSIONS :  mm		TOLERANCES UNLESS SPECIFIED: FRACTIONAL DECIMALS ANGLES 0 FILC ± 1 FILC ± 2 FILC ± 3 FILC ± 4 FILC ± 5 FILC ± 6 FILC ± 7 FILC ± 8 FILC ± 9 FILC ± 10 FILC ± 11 FILC ± 12 FILC ± 13 FILC ± 14 FILC ± 15 FILC ± 16 FILC ± 17 FILC ± 18 FILC ± 19 FILC ± 20 FILC ± 21 FILC ± 22 FILC ± 23 FILC ± 24 FILC ± 25 FILC ± 26 FILC ± 27 FILC ± 28 FILC ± 29 FILC ± 30 FILC ± 31 FILC ± 32 FILC ± 33 FILC ± 34 FILC ± 35 FILC ± 36 FILC ± 37 FILC ± 38 FILC ± 39 FILC ± 40 FILC ± 41 FILC ± 42 FILC ± 43 FILC ± 44 FILC ± 45 FILC ± 46 FILC ± 47 FILC ± 48 FILC ± 49 FILC ± 50 FILC ± 51 FILC ± 52 FILC ± 53 FILC ± 54 FILC ± 55 FILC ± 56 FILC ± 57 FILC ± 58 FILC ± 59 FILC ± 60 FILC ± 61 FILC ± 62 FILC ± 63 FILC ± 64 FILC ± 65 FILC ± 66 FILC ± 67 FILC ± 68 FILC ± 69 FILC ± 70 FILC ± 71 FILC ± 72 FILC ± 73 FILC ± 74 FILC ± 75 FILC ± 76 FILC ± 77 FILC ± 78 FILC ± 79 FILC ± 80 FILC ± 81 FILC ± 82 FILC ± 83 FILC ± 84 FILC ± 85 FILC ± 86 FILC ± 87 FILC ± 88 FILC ± 89 FILC ± 90 FILC ± 91 FILC ± 92 FILC ± 93 FILC ± 94 FILC ± 95 FILC ± 96 FILC ± 97 FILC ± 98 FILC ± 99 FILC ± 100 FILC ± 101 FILC ± 102 FILC ± 103 FILC ± 104 FILC ± 105 FILC ± 106 FILC ± 107 FILC ± 108 FILC ± 109 FILC ± 110 FILC ± 111 FILC ± 112 FILC ± 113 FILC ± 114 FILC ± 115 FILC ± 116 FILC ± 117 FILC ± 118 FILC ± 119 FILC ± 120 FILC ± 121 FILC ± 122 FILC ± 123 FILC ± 124 FILC ± 125 FILC ± 126 FILC ± 127 FILC ± 128 FILC ± 129 FILC ± 130 FILC ± 131 FILC ± 132 FILC ± 133 FILC ± 134 FILC ± 135 FILC ± 136 FILC ± 137 FILC ± 138 FILC ± 139 FILC ± 140 FILC ± 141 FILC ± 142 FILC ± 143 FILC ± 144 FILC ± 145 FILC ± 146 FILC ± 147 FILC ± 148 FILC ± 149 FILC ± 150 FILC ± 151 FILC ± 152 FILC ± 153 FILC ± 154 FILC ± 155 FILC ± 156 FILC ± 157 FILC ± 158 FILC ± 159 FILC ± 160 FILC ± 161 FILC ± 162 FILC ± 163 FILC ± 164 FILC ± 165 FILC ± 166 FILC ± 167 FILC ± 168 FILC ± 169 FILC ± 170 FILC ± 171 FILC ± 172 FILC ± 173 FILC ± 174 FILC ± 175 FILC ± 176 FILC ± 177 FILC ± 178 FILC ± 179 FILC ± 180 FILC ± 181 FILC ± 182 FILC ± 183 FILC ± 184 FILC ± 185 FILC ± 186 FILC ± 187 FILC ± 188 FILC ± 189 FILC ± 190 FILC ± 191 FILC ± 192 FILC ± 193 FILC ± 194 FILC ± 195 FILC ± 196 FILC ± 197 FILC ± 198 FILC ± 199 FILC ± 200 FILC ± 201 FILC ± 202 FILC ± 203 FILC ± 204 FILC ± 205 FILC ± 206 FILC ± 207 FILC ± 208 FILC ± 209 FILC ± 210 FILC ± 211 FILC ± 212 FILC ± 213 FILC ± 214 FILC ± 215 FILC ± 216 FILC ± 217 FILC ± 218 FILC ± 219 FILC ± 220 FILC ± 221 FILC ± 222 FILC ± 223 FILC ± 224 FILC ± 225 FILC ± 226 FILC ± 227 FILC ± 228 FILC ± 229 FILC ± 230 FILC ± 231 FILC ± 232 FILC ± 233 FILC ± 234 FILC ± 235 FILC ± 236 FILC ± 237 FILC ± 238 FILC ± 239 FILC ± 240 FILC ± 241 FILC ± 242 FILC ± 243 FILC ± 244 FILC ± 245 FILC ± 246 FILC ± 247 FILC ± 248 FILC ± 249 FILC ± 250 FILC ± 251 FILC ± 252 FILC ± 253 FILC ± 254 FILC ± 255 FILC ± 256 FILC ± 257 FILC ± 258 FILC ± 259 FILC ± 260 FILC ± 261 FILC ± 262 FILC ± 263 FILC ± 264 FILC ± 265 FILC ± 266 FILC ± 267 FILC ± 268 FILC ± 269 FILC ± 270 FILC ± 271 FILC ± 272 FILC ± 273 FILC ± 274 FILC ± 275 FILC ± 276 FILC ± 277 FILC ± 278 FILC ± 279 FILC ± 280 FILC ± 281 FILC ± 282 FILC ± 283 FILC ± 284 FILC ± 285 FILC ± 286 FILC ± 287 FILC ± 288 FILC ± 289 FILC ± 290 FILC ± 291 FILC ± 292 FILC ± 293 FILC ± 294 FILC ± 295 FILC ± 296 FILC ± 297 FILC ± 298 FILC ± 299 FILC ± 300 FILC ± 301 FILC ± 302 FILC ± 303 FILC ± 304 FILC ± 305 FILC ± 306 FILC ± 307 FILC ± 308 FILC ± 309 FILC ± 310 FILC ± 311 FILC ± 312 FILC ± 313 FILC ± 314 FILC ± 315 FILC ± 316 FILC ± 317 FILC ± 318 FILC ± 319 FILC ± 320 FILC ± 321 FILC ± 322 FILC ± 323 FILC ± 324 FILC ± 325 FILC ± 326 FILC ± 327 FILC ± 328 FILC ± 329 FILC ± 330 FILC ± 331 FILC ± 33			

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