

Notes: 1. Color: Natural,
2. Hole: 4.75 ± 0.08 mm,
3. RoHS Compliant.

Part No.	Article No.	Part No.	Article No.	A	B	C	D MAX BUNDLE DIA. LOCKED	PANEL THICKNESS			
60746	GSLCSE-500-3-01	60853	GSLCSE-500-3-19	8.56	4.8	19.6	Ø12.0	0.8-2.0			
60747	GSLCSE-500-4-01	60864	GSLCSE-500-4-19		6.4						
60748	GSLCSE-500-6-01	60865	GSLCSE-500-6-19		9.5						
60749	GSLCSE-500-8-01	60866	GSLCSE-500-8-19		12.7						
61250	GSLCSE-500-10-01	61295	GSLCSE-500-10-19		15.9						
61240	GSLCSE-500-12-01	61296	GSLCSE-500-12-19		19.1						
61251	GSLCSE-500-14-01	61297	GSLCSE-500-14-19		22.2						
61252	GSLCSE-500-16-01	61298	GSLCSE-500-16-19		25.4						
60476	GSLCSE-750-3-01	60867	GSLCSE-750-3-19		4.8				26.1	Ø18.5	0.8-2.0
60482	GSLCSE-750-4-01	60868	GSLCSE-750-4-19		6.4						
60483	GSLCSE-750-6-01	60869	GSLCSE-750-6-19	9.5							
60484	GSLCSE-750-8-01	60870	GSLCSE-750-8-19	12.7							
61241	GSLCSE-750-10-01	61299	GSLCSE-750-10-19	15.9							
61253	GSLCSE-750-12-01	61300	GSLCSE-750-12-19	19.1							
61254	GSLCSE-750-14-01	61301	GSLCSE-750-14-19	22.2							
61255	GSLCSE-750-16-01	61302	GSLCSE-750-16-19	25.4							
60750	GSLCSE2-500-3-01	60916	GSLCSE2-500-3-19	10.2	4.8	19.6	Ø12.0	2.0-4.0			
60751	GSLCSE2-500-4-01	60917	GSLCSE2-500-4-19		6.4						
60752	GSLCSE2-500-6-01	60918	GSLCSE2-500-6-19		9.5						
60753	GSLCSE2-500-8-01	60919	GSLCSE2-500-8-19		12.7						
61257	GSLCSE2-500-10-01	61287	GSLCSE2-500-10-19		15.9						
61258	GSLCSE2-500-12-01	61288	GSLCSE2-500-12-19		19.1						
61259	GSLCSE2-500-14-01	61289	GSLCSE2-500-14-19		22.2						
61260	GSLCSE2-500-16-01	61290	GSLCSE2-500-16-19		25.4						
60597	GSLCSE2-750-3-01	60912	GSLCSE2-750-3-19		4.8				26.1	Ø18.5	2.0-4.0
60598	GSLCSE2-750-4-01	60913	GSLCSE2-750-4-19		6.4						
60599	GSLCSE2-750-6-01	60914	GSLCSE2-750-6-19	9.5							
60600	GSLCSE2-750-8-01	60915	GSLCSE2-750-8-19	12.7							
61261	GSLCSE2-750-10-01	61291	GSLCSE2-750-10-19	15.9							
61262	GSLCSE2-750-12-01	61292	GSLCSE2-750-12-19	19.1							
61263	GSLCSE2-750-14-01	61293	GSLCSE2-750-14-19	22.2							
61264	GSLCSE2-750-16-01	61294	GSLCSE2-750-16-19	25.4							
Material: PA66 UL94V2		Material: PA66 UL94V0									

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Komponenten die verbinden

DATE

2014-8-12

DIMENSION

TOLERANCE

TITLE

STAND-OFF LOCK CLIP

SCALE

FIT

$L \leq 4$

± 0.10

ARTICLE NO.

GSLCSE

MOLD NO.

S0631/S1128

DRAW

PLK

UNIT

MM

$4 < L \leq 15$

± 0.20

PART NO.

SEE TABLE

MATERIAL

SEE TABLE

DESIGN

PLK

VERSION

A0

$15 < L \leq 50$

± 0.30

DWG NO.

E6186

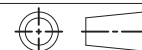
COLOR

SEE NOTES

APPROVAL

FDL

VIEW



$50 < L \leq 100$

± 0.40