

WOLF ATEX/IECEx SPLITTER BOX POSSIBLE VARIATIONS										
1. Sockets Fitted	2. Splitter Box Material	3. Cable Type	3. ATEX	4. IECEx	5. Gas	6. Dust	7. IP	8. Min Amb	9. Max Amb (10A)	10. Max Amb (15A)
ATX	GRP	SY	✓	✗	✓	✓	66	-15°C	50°C	50°C
ATX	S/S	SY	✓	✗	✓	✓	66	-15°C	50°C	50°C
ATX	GRP	SB	✓	✗	✓	✓	66	-20°C	50°C	50°C
ATX	S/S	SB	✓	✗	✓	✓	66	-20°C	50°C	50°C
CEAG (24V)	GRP	SY	✓	✓	✓	✗	54	-15°C	55°C	50°C
CEAG (24V)	S/S	SY	✓	✓	✓	✗	54	-15°C	55°C	50°C
CEAG (24V)	GRP	SB	✓	✓	✓	✗	54	-20°C	55°C	50°C
CEAG (24V)	S/S	SB	✓	✓	✓	✗	54	-20°C	55°C	50°C
CEAG (mains)	GRP	SY	✓	✓	✓	✓	66*	-15°C	55°C	50°C
CEAG (mains)	S/S	SY	✓	✓	✓	✓	66*	-15°C	55°C	50°C
CEAG (mains)	GRP	SB	✓	✓	✓	✓	66*	-20°C	55°C	50°C
CEAG (mains)	S/S	SB	✓	✓	✓	✓	66*	-20°C	55°C	50°C
STAHL**	GRP	SY	✓	✓	✓	✓	66	-15°C	55°C	50°C
STAHL**	S/S	SY	✓	✓	✓	✓	66	-15°C	55°C	50°C
STAHL**	GRP	SB	✓	✓	✓	✓	66	-20°C	55°C	50°C
STAHL**	S/S	SB	✓	✓	✓	✓	66	-20°C	55°C	50°C
Marechal	GRP	SY	✓	✓	✓	✓	66	-15°C	55°C	50°C
Marechal	S/S	SY	✓	✓	✓	✓	66	-15°C	55°C	50°C
Marechal	GRP	SB	✓	✓	✓	✓	66	-20°C	55°C	50°C
Marechal	S/S	SB	✓	✓	✓	✓	66	-20°C	55°C	50°C

* Declaration 0333 from COOPER CROUSE-HINDS GMBH declares that the flange socket GHG5118 is tested according EN60529 with a rating of IP66.

** From STAHL's latest 8573 (<50V) and 8572 (<277V) range of connectors, introduced in 2016.