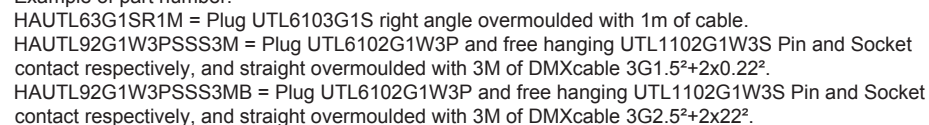


Technical requirements



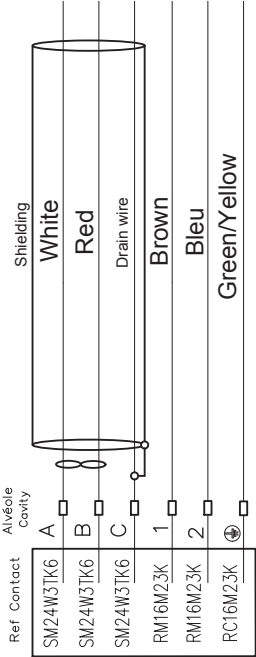
Connectors	L1 max (Straight overmoulded)	L2 max (Right Angle overmoulded)
Plug 3G1	77	73
Free hanging 3G1	81	76
Plug 2G1W3	79	75
Free hanging 2G1W3	83	78

Continuity of each line : maxi 1Ω
Insulation : 100MΩ mini under 500V

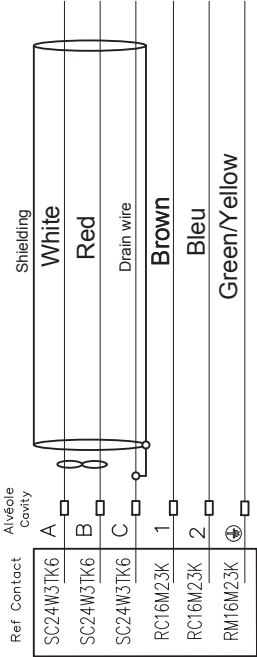
K	04/11/14	Mise à jour de la version DMXPuissance 2.5 ²		H00047L
ISS	DATE	Latest modification – by:	K.GHAILAN	MOD N°
Designed by: E.HMOUCH		Date: 21/05/12	CUSTOMER DRAWING	
TITLE		UTL catalog harnesses.		
		–		
Scale – / –		General linear Tolerances: ±1	Unité mm	NPRDS / PROJECT –
SOURIAU		WWW.SOURIAU.COM		This document is the property of SOURIAU It must not be reproduced or communicated without permission
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NOT EXPORT CONTROLLED

cabling table DMX 3G1.5²+2x0.22²

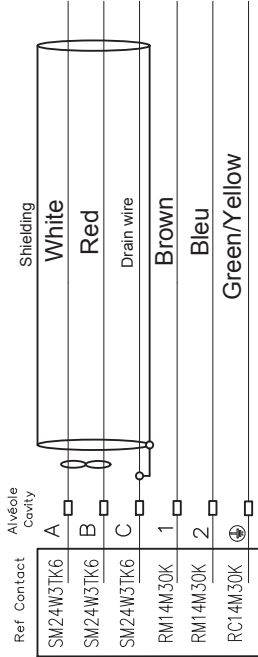


2G1W3 male

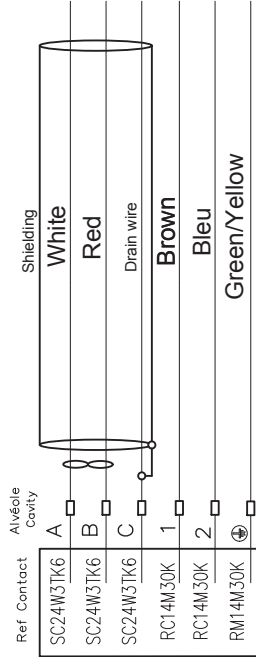


2G1W3 Female

cabling table DMX 3G2.5²+2x22²



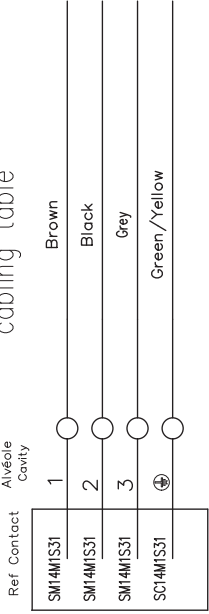
2G1W3 male



2G1W3 Female

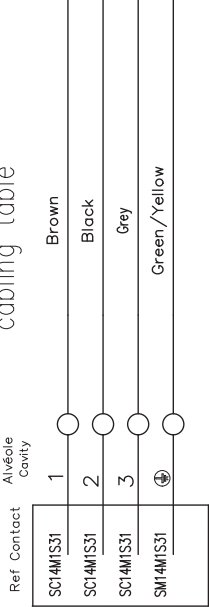
⌀ : Twisted pair

cabling table



3G1 Male

cabling table



3G1 Female

Designed by: E.HMOUCH Date: 21/05/12 CUSTOMER DRAWING

TITLE UTL catalog harnesses.



Scale - / -

General linear Tolerances: ±1

Unit mm

NPRDS / PROJECT -

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