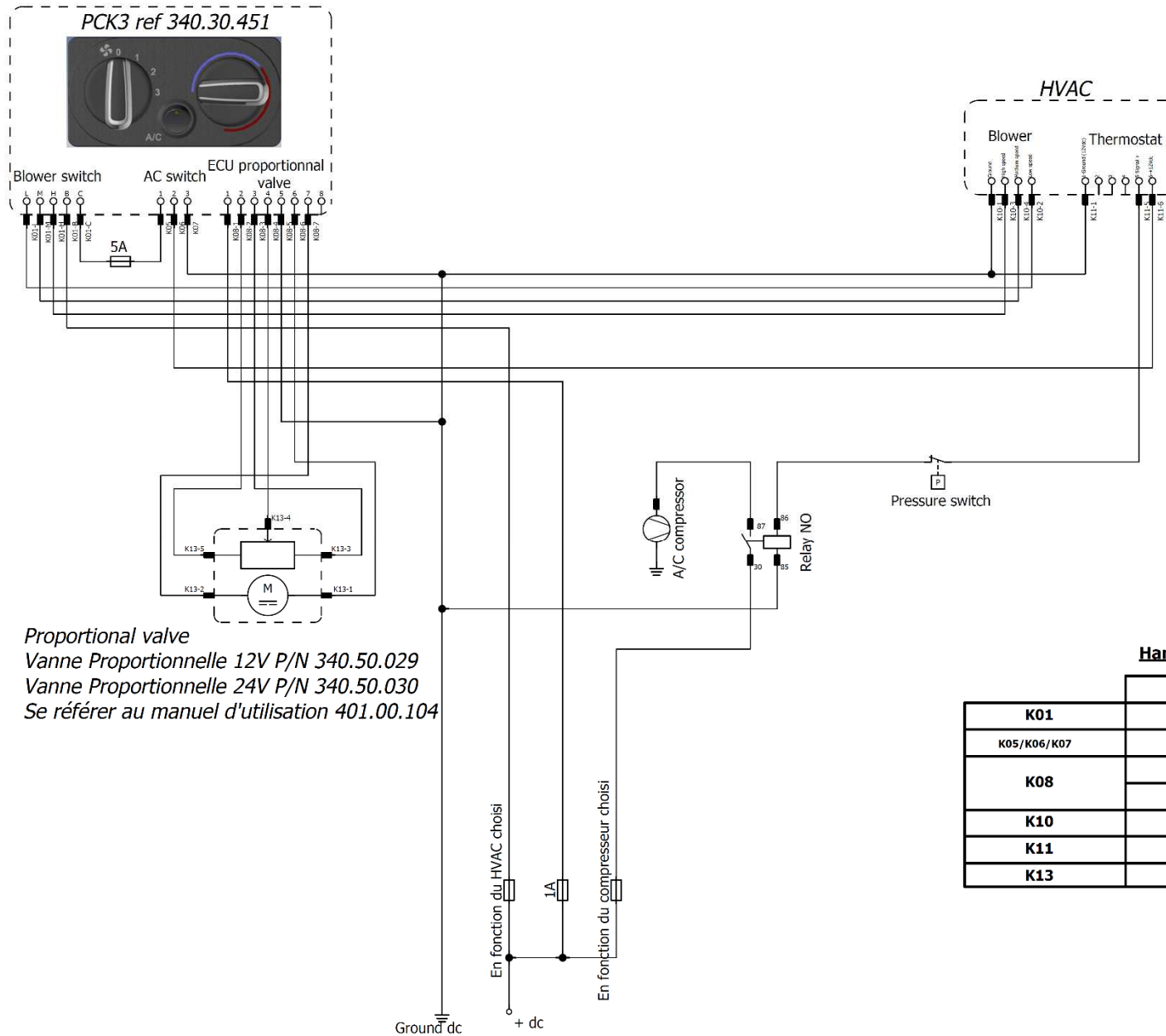
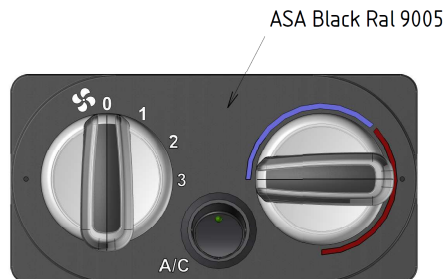
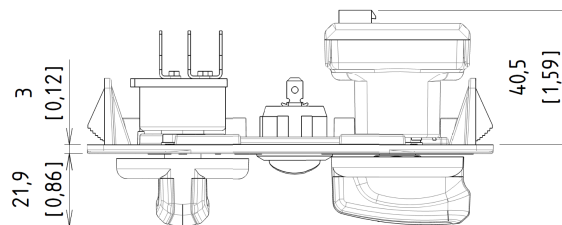
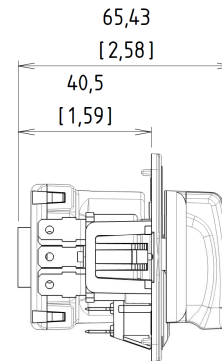
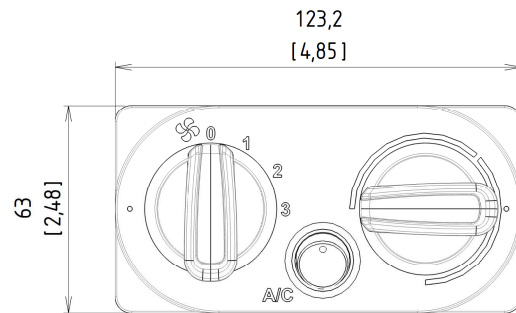


C. 340.30.451 PCK3 VENT 4 POS/TEMP VANNE PRO /AC



	<u>Harness connectors</u>	
	Supplier	Part number
K01	Kalori	340.05.217
K05/K06/K07	Stocko	EH 650.100
K08	AMP	794821-1
	Kalori	340.15.297
K10	Stocko	VV2026.200
K11	Kalori	340.05.884
K13	AMP	282089-1



Fixation par clips de 1.5 mm à 4mm.
Fixation by clips of 1/16 inch to 5/32 inch.

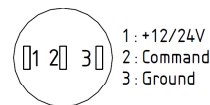
Découpe préconisée / Recommendation for cutting :

53,5^{+0,2}_{-0,2}

[2,11^{+0,008}_{-0,008}]

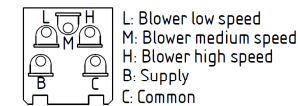
113,5^{+0,2}_{-0,2}
[4,47^{+0,008}_{-0,008}]

A/C Switch Connection



Faston Pin 4.8 1² EP=0.8 : 340.05.749
Insulating cover for Pin 4.8 : 340.05.744
Specified current : 10A Max

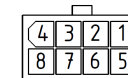
Blower switch connection



Mating connector : 340.05.217
Faston Pin 6.35 2.5² EP=0.8 : 340.05.904
Faston Pin 6.35 6² EP=0.8 : 340.05.936
Specified current : 20A Max

Proportional Valve Connection :

Wire side view



- 1 - +12V
- 2 - +5V potentiometer
- 3 - 0V potentiometer
- 4 - Analog 0/5V potentiometer
- 5 - Ground
- 6 - +12V/0V
- 7 - 0V/12V
- 8 - Ø

Connector 08P MINI UMNH HDR W/O DH AU LF 1-794073-1
Mating connector AMP :
part number 794821-1 / Ref. Kalori 340.15.297
terminals 770904-1 / Ref. Kalori 340.15.149
seals 794758-1 / Ref. Kalori 340.15.151

B	24/01/2018	BRC	Modification épaisseur de clippage mini : 1.2 devient 1.5
A	26/10/2017	BRC	Creation
Révision	Date	Autor	Remark
Designation :			Reference :
PCK3 VENT 4 POS/TEMP VANNE PRO/AC			340.30.451
Ref project :			K1959-100
Format :		Scale :	N° Folio :
A4		1 : 2	1/2
Ce plan et l'étude s'y rapportant sont la propriété exclusive de KALORI SAS. Toute reproduction totale ou partielle est interdite sans l'autorisation de la société KALORI. This drawing and the study related to it are the exclusive property of Kalori SAS. The reproduction full or partial without the prior consent of Kalori is prohibited.			