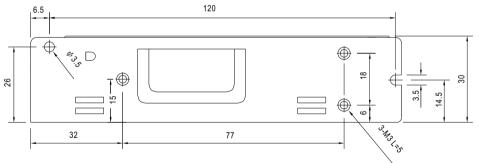


Pin No.	Assignment	Pin No.	Assignment	
1	AC/L	4,5	DC OUTPUT -V	
2	AC/N	6,7	DC OUTPUT +V	
3	FG 🛓			



Label

LRS-100-X Date: YY.MM.DD www.transmotec.com

	Article No. LRS-100		Base model LRS-100		
www.transmotec.com	Scale	Projection	Date 2020-06-01	Rev. Date	Rev. No.

Copyright

This drawing contains confidential information and is the property of Transmotec Sweden AB, without whose permission it may not be copied, shown or handed to a third party or otherwise used and is to be returned promptly upon request to the design owner, who is responsible for the drawing.