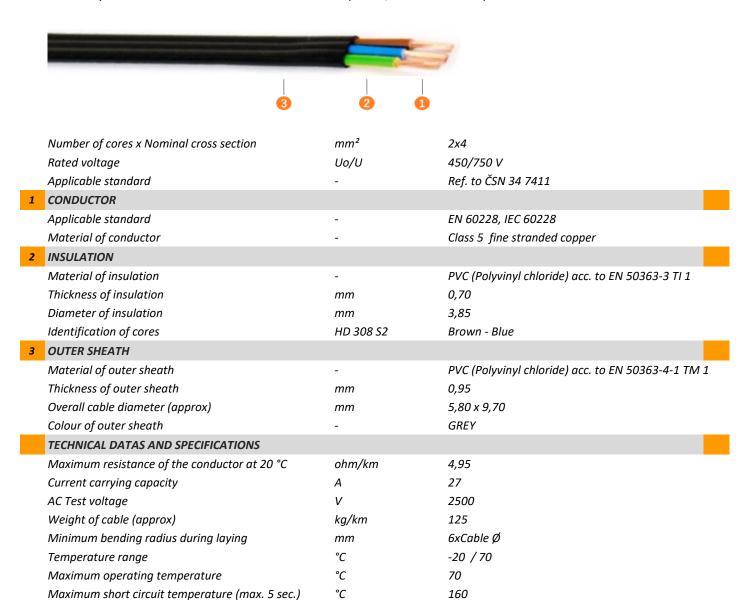
TECHNICAL DATASHEET CYKYLo-F (Cu/PVC/PVC)



APPLICATION

Used in dry humid areas that there are no mechanical compulsion, under and on the plaster.





-20 / +70 °C Working Temperature



Flame propagation test on single cable

70°C Max. Working **Temperature**



160°C Max.short circuit (max.5 sec.)



Flexible Cable



FN-IFC 60332-1-2 Flame Test Standard



RoHS



EN 60332-1-2, IEC 60332-1-2

Reach Compliance



European Conformity



Furasian Conformity